

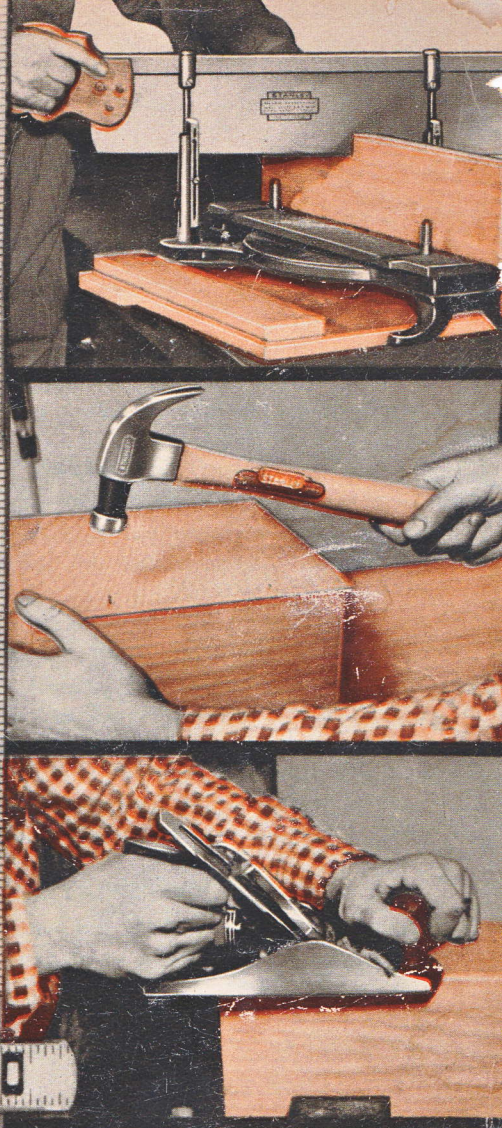
DO IT BETTER

with

STANLEY

TOOLS

CATALOG No. 55A



Granite City Hardware Co.

1617 Hancock St.

Quincy, Mass.

MA 9-5454 - 5455

FREE DELIVERY

Quality Methods For Quality Tools

LABORATORY RESEARCH

The Stanley laboratory, staffed with experts and modern equipment, controls the selection of materials used in making Stanley Tools. Continuous testing determines the physical strength of metals; correct methods for heat treatment of steel and even electronic devices are developed by our laboratory to help in production.

MAKING PATTERNS

The better the pattern, the better the tool. Our skilled pattern makers have the most up-to-date equipment at their disposal for perfecting patterns, but the final careful finishing is done by hand.

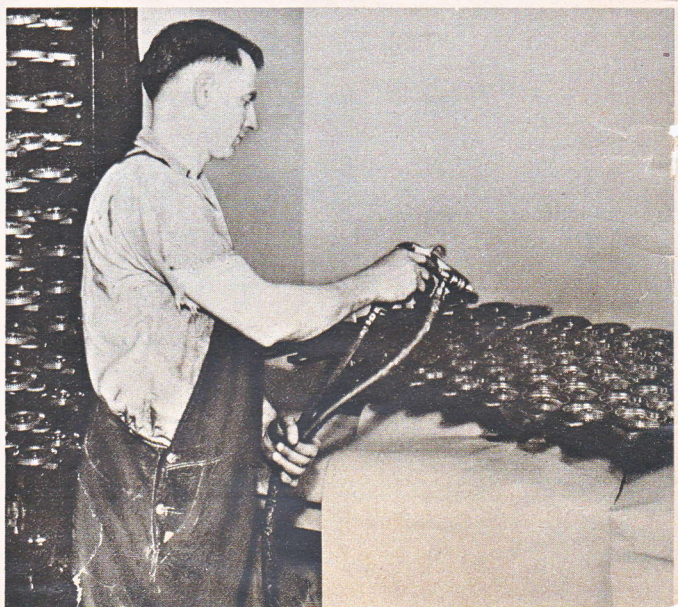
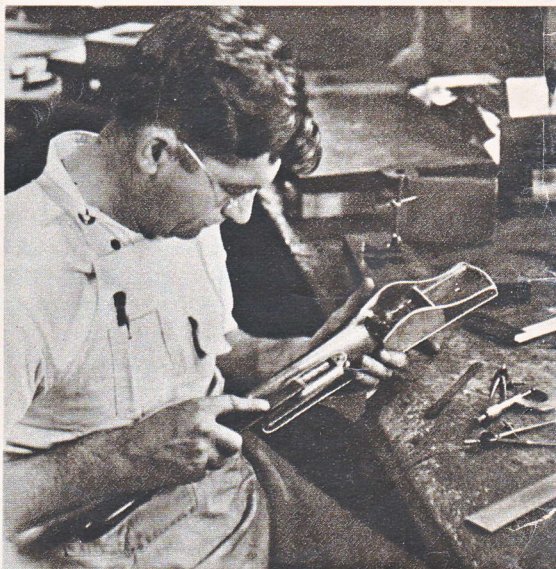
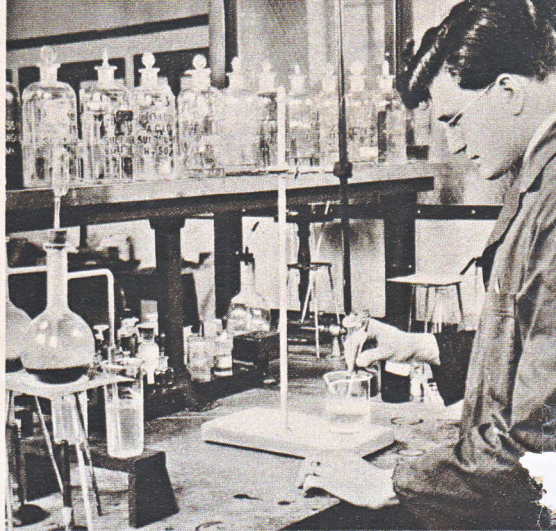
HEAT TREATING AND HARDENING

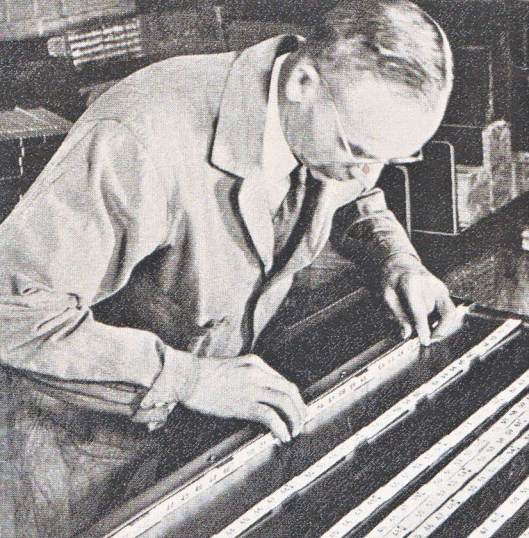
In the old days, proper heat treatment and hardening were determined solely by the skill and experience of the men who did the job. Today our skilled artisans are assisted in their work by electric and gas fired furnaces, by pyrometers and other automatic instruments to obtain the specified degree of heat treatment and hardening of steel.

LACQUER SPRAYING

Stanley uses modern methods and equipment to insure durable and attractive finishes on all goods. The lacquers, enamels and plastic finishes are made by the Stanley Chemical Company, another division of Stanley. Proper heat to bake the finishes is electrically controlled.

[2]





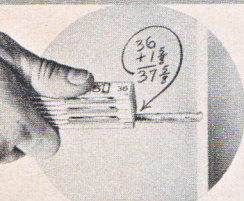
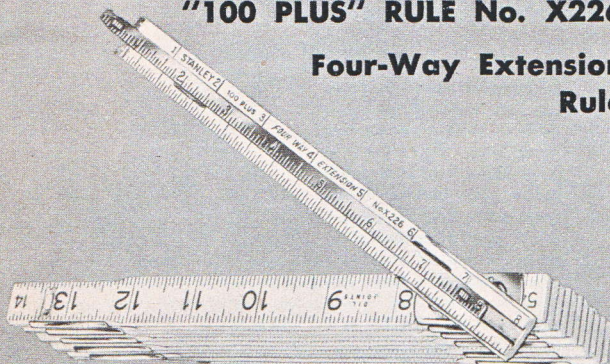
One of the final inspections for Stanley ZIG-ZAG Rules. Rules are laid out and checked for accuracy of graduations against U. S. government standards.



The sticks for Stanley ZIG-ZAG Rules come from selected high land Rock Maple—obtained from trees in our own wood lands in Vermont. Cut down with chain saws, the tree trunks are hauled out of the woods by bulldozer.

STANLEY *Green End* RULES

"100 PLUS" RULE No. X226 Four-Way Extension Rule



"DIRECT READING" OF INSIDE MEASUREMENTS CENTERED AT ONE POINT

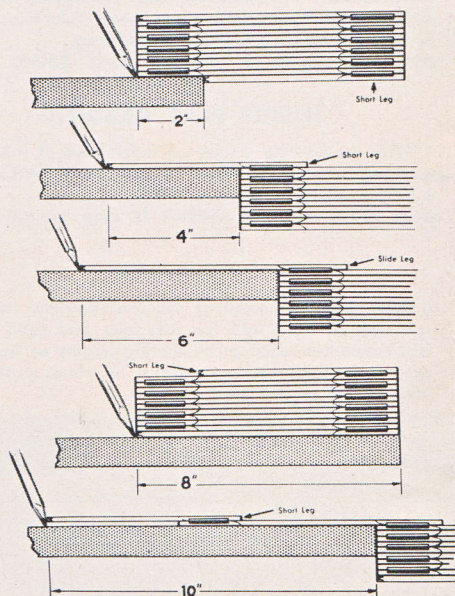
Treat yourself to the finest Rule ever made — the Stanley "100 Plus" X226! On direct inside measurements, reading of slide and rule are centered at one point. Also used as an ordinary extension rule. As a regular folding rule, opening from slide end, each leg opened adds an even six inches. This Rule can also be used as a marking gauge in

even measurements — square ends butt right against the work.

Extra thick sticks provide greater rigidity when rule is opened. Ball-socket action joints prevent stretching. The 8-inch solid brass slide extends 6 inches either way, and may be removed to measure small hole depths. Large, easy-to-read black numbers on white sticks, plastic coated for longer wear. 6 ft. long.

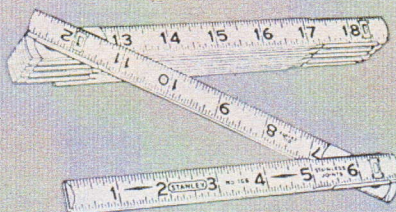
\$2.80

How To Use X226 "100 Plus" Rule As A Marking Gauge In Even Numbers

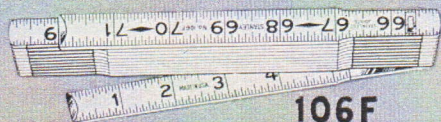


Above are shown five of the gauges easily and quickly obtained with X226 Rule. Work from short leg end or slide end of rule as indicated. For additional gauges, continue on in a similar manner by opening additional legs of the Rule.

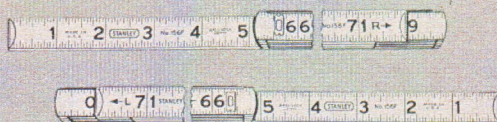
STANLEY ASK FOR THE RULES WITH "GREEN ENDS"



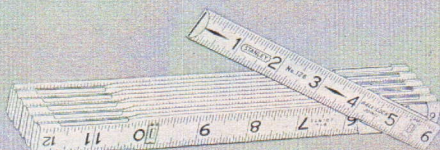
106



106F



156F "READ-RITE"



126

Check These Features of Stanley "Green End" Rules

- Selected hardwood sticks, with accurate graduations on all edges in inches and 16ths.
- Large, easy-to-read black numbers — same style used on telephone dials.
- Ball-socket action, nickel silver joints prevent stretching, insure long life.
- Special plastic finish on all rule sticks — wears four times longer!

STANDARD

106—Standard with carpenters and other woodworkers for practically all measuring jobs. Numbering begins on outside sticks. Metal strike plates keep sticks from rubbing on graduations. White finish. 6 feet long. **\$1.60**
(No. 108—similar to 106—8 ft. long. **\$2.30**)

INSIDE FLAT READING

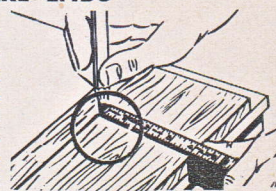
106F—Numbering begins on inside face of rule so that markings always lie close to the work. White finish. 6 feet long. **\$1.60**
(No. 108F—similar to 106F—8 ft. long. **\$2.30**)

"READ-RITE"

156F—Two-way reading. No end-over-end twisting — read left to right, roll the rule over and read right to left. Inside flat reading—numbering begins on inside face of rule so that markings always lie close to the work. White finish. 6 feet long. **\$1.60**

SQUARE ENDS

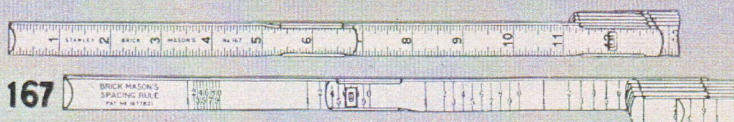
126—Six-foot white finish Zig-Zag that offers extra utility, quicker measuring to all users. Open the rule from either end and you'll notice end number is always even. Butt the square green ends of folded sticks squarely against work as illustrated. Draw pencil and rule along stock. You have gauged an accurate mark right to your measure. And it works no matter how many sticks you open for any 2" or 4" multiple.



Open from the long stick end. You have a measurement in an even half foot length—6", 12", 18", 24", etc. No matter how many sticks you open, you always get a hook measurement in even half-foot lengths. Open from the short leg end and you have an end-to-end reading in even half-foot lengths. Once you've tried this Rule, you'll see how useful it really is. **\$1.60**

126F—Inside flat reading. **\$1.60**

BRICK MASONS RULE



167

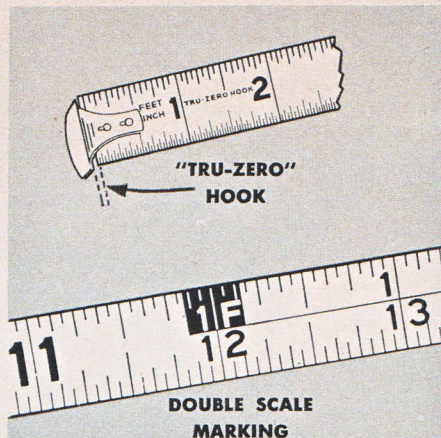
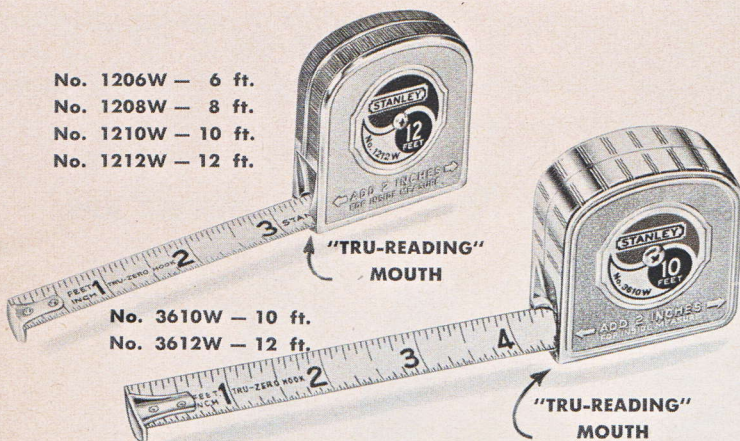
167—Compact and convenient for gauging space of brick courses evenly in a given height to insure uniform thicknesses of mortar. One side of rule has vertical numbers and 16th graduations. Brick spacing scales on other

side — figures 1, 2, 3, etc., indicate different spacing scales. Easy-to-understand directions packed with each rule. White finish. 6 feet long. **\$1.90**

**Vertical Marking and 16th Graduations on one side.
Brick Spacing Scales on other side.**

BE PRECISE! SAY **STANLEY** IT'S A GOOD RULE!

No. 1206W — 6 ft.
No. 1208W — 8 ft.
No. 1210W — 10 ft.
No. 1212W — 12 ft.



THE BEST IN TAPE RULES

- **"Tru-Reading" Mouth** means easier reading. Mouth exposes tape area both sides of reading indicators. Add 2 inches for inside measurements.
- **Double Scale Marking** — Gauge line separates the double scale marking — inches on side, feet and inches on other side. Easy to read in feet and inches, or total inches.
- **"Tru-Zero" Hook** — Measurements always start at absolute "tru-zero" because hook on end of blade compensates for its own thickness inside or outside.
- **Positive Blade Attachment** — Blade can't come loose accidentally, yet it can be replaced quickly when necessary.
- **Magnaview Box** — Each Stanley Tape Rule is packed in hard plastic box with magnifying glass in cover. Innumerable uses in the workshop, sewing basket, tackle box, etc.



EACH RULE IN FREE
MAGNAVUE
BOX

BEST SELLERS

Four sizes of Tape Rules with white blade, 1/2 inch wide, and easy-to-read black numbers and graduations. Blades plastic coated for long wear. All except No. 1206W have double scale marking starting after 1st foot. "D" shape die-cast cases with durable chromium finish.

No. 1206W—6 ft. blade	\$.98
No. 1208W—8 ft. blade	1.19
No. 1210W—10 ft. blade	1.49
No. 1212W—12 ft. blade	1.89

Extra Blades

B6W—6 ft.	.50	B10W—10 ft.	.75
B8W—8 ft.	.60	B12W—12 ft.	.90

Stanley Tape Rules make ideal party prizes and surprise gifts for women and the man of the house.

EXTRA WIDE BLADES

Extra long Tape Rules with blades a full 3/4 inch wide. Provide greater rigidity for extended measuring of plywood and other large size sheet materials. White finish blade, clear black numbers and graduations, plastic coated for long wear. "D" shape cases chromium plated.

3610W—10 ft. blade	\$2.39
3612W—12 ft. blade	2.89

Extra Blades

B310W—10 ft.	1.10
B312W—12 ft.	1.30

BOXWOOD RULES

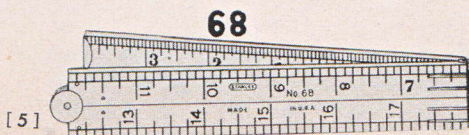
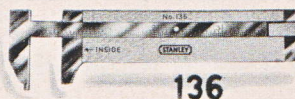
POCKET CALIPER

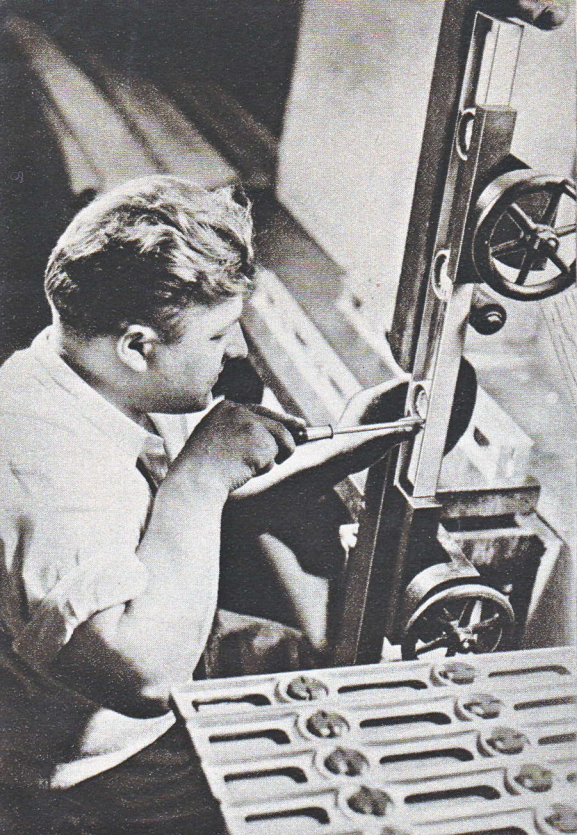
136—Head is machined for inside and outside calipering. Caliper capacity—hole diameters from 3/16 in. to 3/4 in.; outside diameters of rounds up to 1 1/8 in.; overall width or lengths up to 3 1/4 in. Only four inches long, 1 3/8 in. wide. Brass caliper slide graduated in 32nds. **\$1.45**

BIG VALUE

68—Two-foot rule, one inch wide when folded. Vertical numbers for easy left to right, or right to left reading. Strong brass joint and middle plates. Graduated 8ths and 16ths. 4 folds. **80c**

Made of selected boxwood, a tropical, close-grained wood, carefully seasoned to minimize warping and shrinking.



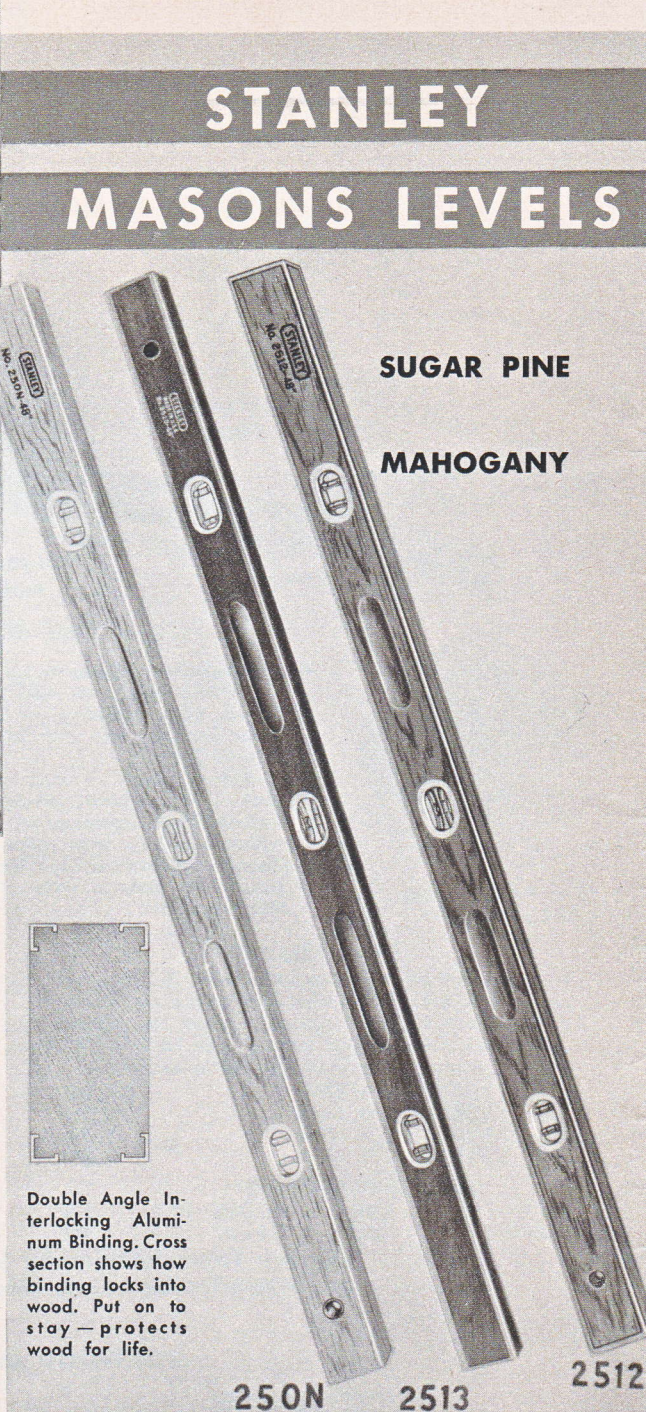


Adjusting the plumb glass on a Stanley Level

LEVELS ARE MEASURING INSTRUMENTS

Stanley Masons Levels are more than tools—they are measuring instruments. They are made from selected, straight-grained, kiln dried billets. The wood is not only carefully treated, but it is selected as to species. Mahogany levels are made from the finest African mahogany available. In pine levels, it's western sugar pine—from tall straight grained trees. Matched, highly accurate glasses are checked on master level plates and plumb uprights—they must be accurate. All the refinements wanted by masons are found in Stanley Masons Levels.

250N—Sugar pine, walnut finish. Two double plumbs, one double level. Stock: 2-7/16 in. x 1-3/16 in. x 48 in. **\$10.00**



Double Angle Interlocking Aluminum Binding. Cross section shows how binding locks into wood. Put on to stay—protects wood for life.

2513—Genuine African mahogany, natural finish. Full aluminum bound. Two double plumbs, one double level. Stock: 2-7/16 in. x 1-3/16 in. x 48 in. **\$15.50**

2512—Sugar pine, walnut finish. Aluminum bound. Two double plumbs, one double level. Stock: 2-7/16 in. x 1-3/16 in. x 48 in. **\$14.70**

MADE ACCURATE TO STAY ACCURATE **STANLEY**

ALUMINUM LEVELS

Light-weight, rust-proof and warp-proof. Truss construction—similar to bridge construction—puts extra metal around the glasses and at places that receive greatest strain. Tops, bottoms and ends milled to insure perfectly parallel surfaces. Accurate, clear fluid glasses.

"100 PLUS" — FULLY ADJUSTABLE

233—Deluxe Level for those who want the best. Six glasses are fully adjustable at any point in the circle, easily set for 30°, 45°, or any other angle desired, or for degree of pitch to the foot. Level case parts are easily replaceable. Instructions for adjusting packed with each level. Cross section 2-7/16 in. x 1-1/16 in.

24 in. long **\$9.30** 28 in. long **\$10.00**

NON-ADJUSTABLE GLASSES

313—Accurate, sturdy best-seller. Protecting glasses held in place by rubber rings, easy to replace when broken. Black and aluminum finish. Cross section 2-5/16 in. x 1 in.

18 in. long (two single plumbs, one double level)

\$6.50

24 in. long (two double plumbs, one double level)

\$7.00

MAGNESIUM LEVELS

For those who prefer light-weight levels. Made of magnesium, 1/3 lighter than aluminum!

113—Precision-cast. Truss-type construction. Edges milled parallel. Six glasses: 1 double level, 2 double plumbs. Replaceable window mountings. Cross section 1" x 2-9/32". 24" long

\$7.00

255—Extruded I-beam magnesium. Six clear-fluid glasses secured in vial holders—easy to adjust or replace. Cross section 1 1/8" x 2 5/8".

24" long **\$7.00** 30" long **\$ 8.60**

28" long **8.00** 48" long **13.50**

72" long **\$20.70**

CHERRY LEVELS

Seasoned, kiln dried cherry, sealed against moisture and highly polished.

FULLY ADJUSTABLE GLASSES

23—Six glasses fully adjustable to any point in the circle and for degree of pitch to the foot. Dust-tight and water-tight glass assemblies are replaceable. Brass tips. Stock 2 3/4 in. x 1-1/16 in. Instructions for adjusting glasses packed with level. 24 inch length.

\$8.00

NON-ADJUSTABLE

0—Popular style. Two non-adjustable glasses—one plumb, one level. Cross section 2 3/4 in. x 1-3/16 in.

18 inch length **\$3.80**

24 inch length **3.90**

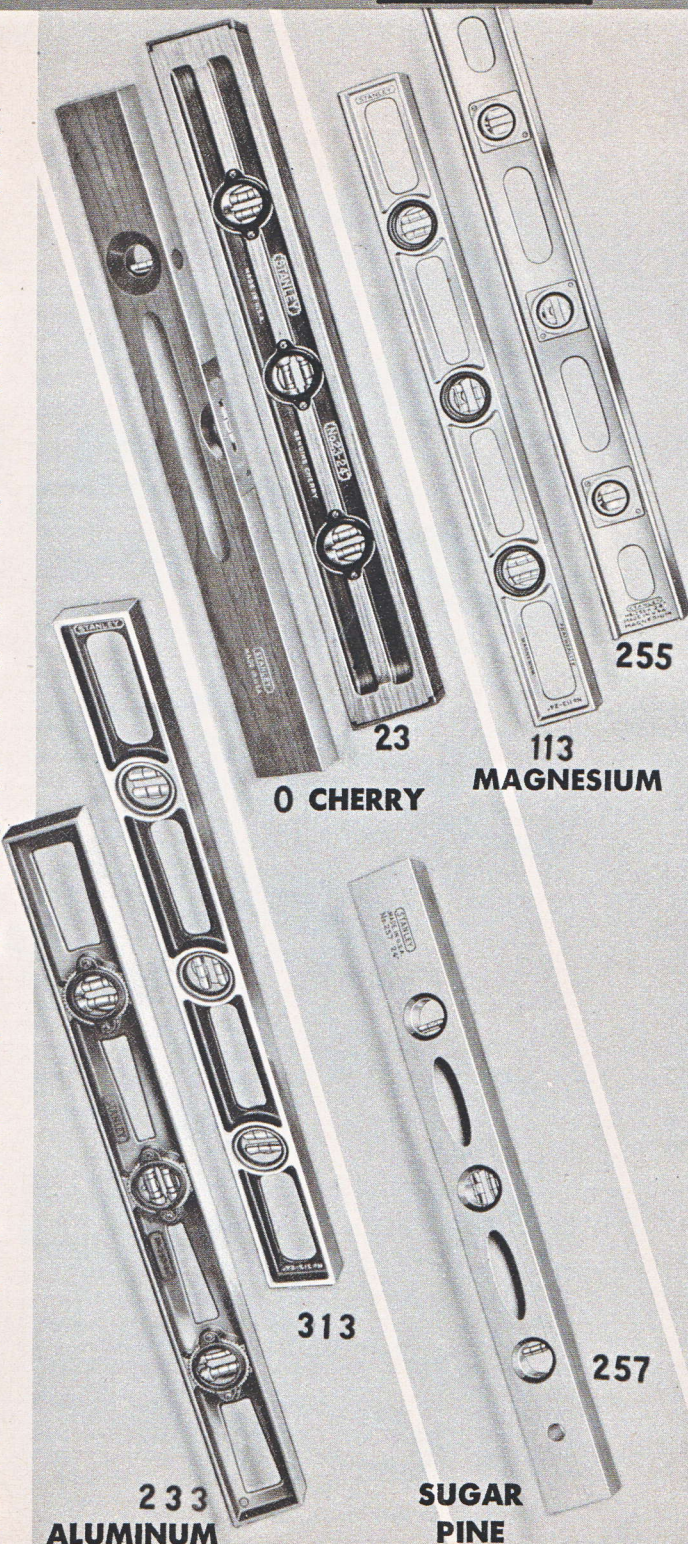
28 inch length **4.20**

SUGAR PINE

257—Four glasses—two single plumbs, one double level. Natural finish, red trim. Cross section 2 1/2 in. x 1 1/2 in. Hang hole in one end.

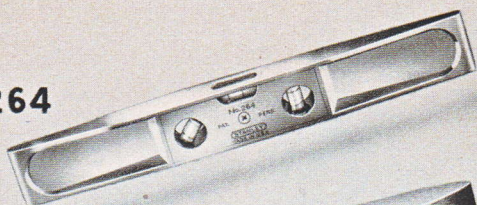
24 in. length **\$4.10** 28 in. length **\$4.50**

[7]

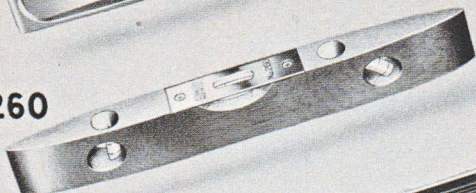


STANLEY A STANLEY LEVEL TO DO THE JOB

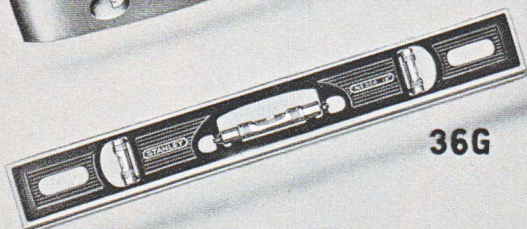
264



260



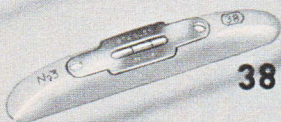
36G



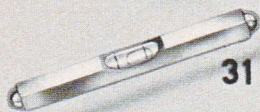
34V



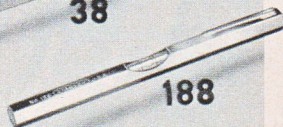
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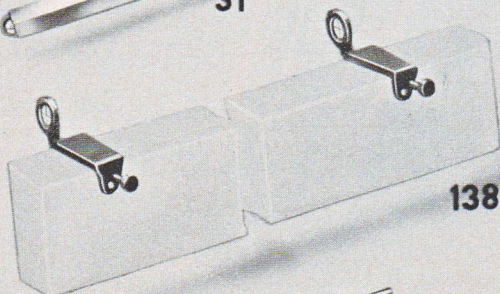
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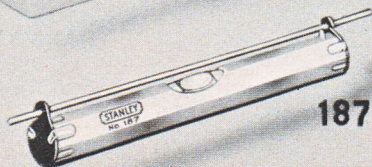
188



138



187



ALUMINUM TORPEDO LEVEL

264—Handy and lightweight—for all mechanics and for home use. Three glasses—plumb, level and 45° Size: 9 in. x 1 1/4 in. x 5/8 in. **\$2.60**

TORPEDO LEVEL

260—Convenient for close quarter work. Fits in pocket. Made of hardwood with three glasses: plumb, level and 45° mitre. Size: 9 in. x 1 1/4 in. x 3/4 in. **\$2.15**

IRON LEVELS

36G—Rigid iron levels, light in weight. Tops and bottom milled and wet ground to insure parallel surfaces. "Eclipse" covers protect glasses when not in use. Three adjustable proved glasses. Bottoms grooved for leveling shafting, pipes, etc. Black finish with nickel plated trim. Five sizes:

6 in. long	\$7.50	12 in. long	\$8.55
9 in. long	8.00	18 in. long	9.80
24 in. long	\$10.80		

MACHINISTS LEVELS

34V—Extra long, large diameter glass. Sensitive and accurate for careful work. Nickel plated iron casting. Grooved bottom for leveling shafting, pipes, etc.

4 in. long	\$7.00	8 in. long	\$8.30
6 in. long	7.30	10 in. long	10.40

OIL BURNER LEVEL

38—For the homeowner or service man. Iron body, orange finish, nickel plated top plate. Proved glass set in plaster. 6 in. long. **\$1.30**

POCKET LEVELS

31—Brass cases, nickel plated. Accurate and handy to carry. Proved level glass set in plaster. Four sizes:

2 in. long	\$1.20	3 in. long	\$1.30
2 1/2 in. long	1.20	3 1/2 in. long	1.50

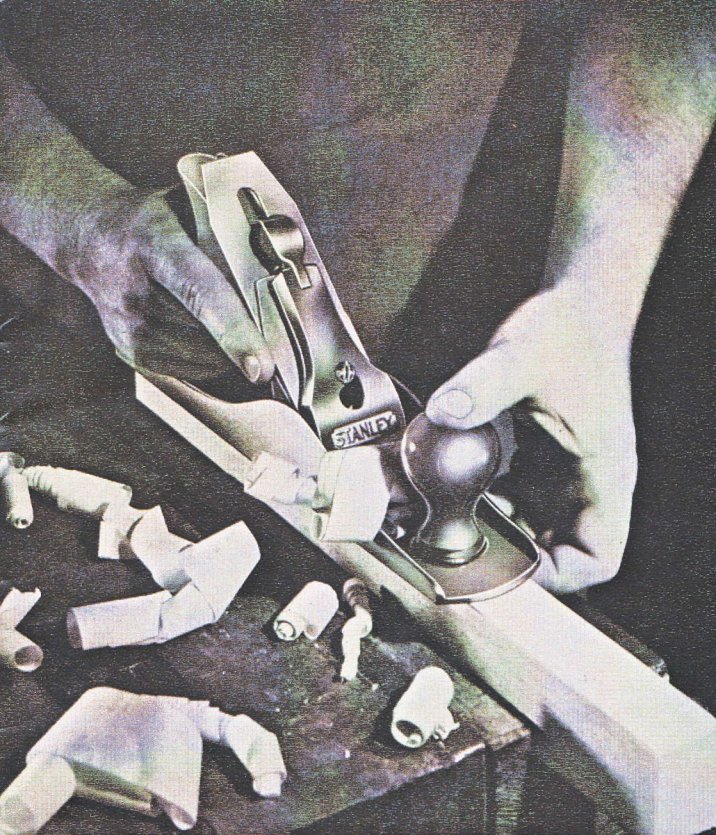
188—Accurate pocket level—handy size for leveling appliances, shelving, clocks, etc. 3/8 inch hex aluminum tubing with colored non-chip finish. Sure-grip pocket clip. 5 inches long. **\$1.00**

LEVEL SIGHTS

138—Used with level to align and level walls, fences, etc. Fit on wood or metal levels. Made of brass, black finish. Per pair **\$2.40**

LINE AND SURFACE LEVEL

187—Exceptionally light in weight for use on a line to determine grades, lay foundations, pipe and brick, hedges, etc. Aluminum hex stock. Proved glass set in plaster. Patented hooks so level won't shake off line. 3 1/4 in. long. **79c**

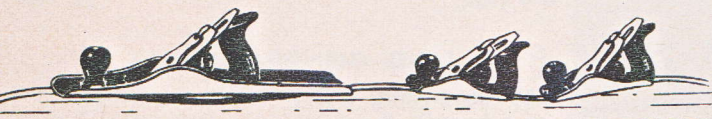


STANLEY PLANES

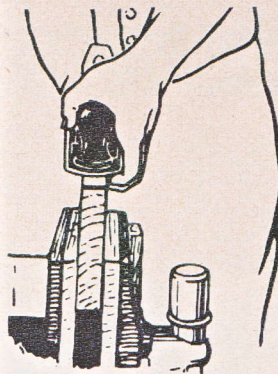
Since 1869 the Stanley Bench Plane has been the favorite plane of carpenters, cabinet makers, industrial arts instructors and home craftsmen.

There are good reasons for this popularity: the Stanley "Bailey" Plane was the first iron plane; Stanley Bench Planes have been constantly built from better materials and improved in design by careful workmen; the design of the parts and the relation of these parts, one to another, gives the Stanley Plane its well-known balance—a feeling in the hands of the user that has never been successfully duplicated.

The brands Stanley and "Bailey" on a plane identify it as a genuine Stanley Plane. Remember Stanley Planes are preferred by 9 out of every 10 woodworkers.



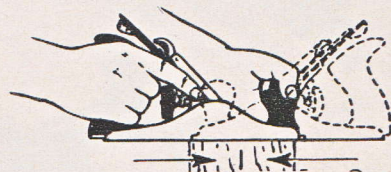
It is easier to plane a long edge straight with a long plane than with a short one. A long plane bridges the low parts and does not cut them until the high spots are removed.



To start planing, take an easy but firm position directly back of the work. Hold the Plane square with the work face of the work. At the end of the stroke, the weight of the body should be carried easily on the left foot.



To obtain a smooth surface, plane with the grain. If the grain is cross or curly, set the Plane Iron Cap as near the cutting edge as possible and adjust the Plane Iron to take a very thin, even shaving.



Plane end grain half way from each edge. If the Plane is pushed all the way, the corners will break.



To adjust for thickness of shaving, sight along the bottom of the Plane and turn the adjusting nut until the cutting edge projects about the thickness of a hair. The Plane Iron is pushed out when the adjusting nut moves out toward the handle and drawn in when the adjusting nut moves in toward the frog.

STANLEY BENCH PLANES WITH SMOOTH BOTTOMS

***Fast, Clean Cutting Action —
Perfect Balance!***

Finest grey iron castings with sides and bottoms machined smooth and true. Individually tested cutters made of special analysis steel — retain cutting edges longer. Fully adjustable for evenness and thickness of shavings. Genuine rosewood handles and knobs shaped for comfortable grip.

SMOOTH PLANES

No.			
2	7 in. long	1½ in. cutter	\$9.20
3	8 in. long	1¾ in. cutter	9.20
4	9 in. long	2 in. cutter	9.50

JACK PLANES

5	15 in. long	2 in. cutter	\$10.25
5½	11½ in. long	1¾ in. cutter	9.90

FORE AND JOINTER PLANES

6	18 in. long	2¾ in. cutter	\$15.40
7	22 in. long	2½ in. cutter	19.20
8	24 in. long	2½ in. cutter	21.65

Also available with Corrugated Bottoms — approximately 30c extra

BENCH RABBIT PLANE

10½—Used to cut a rabbit joint across the grain, in hardwood and for heavy rabbit cuts on building jobs. Double plane iron and all the refinements of Stanley Bench Planes. Rosewood handle and knob. 9 in. long. 2½ in. cutter. **\$15.15**

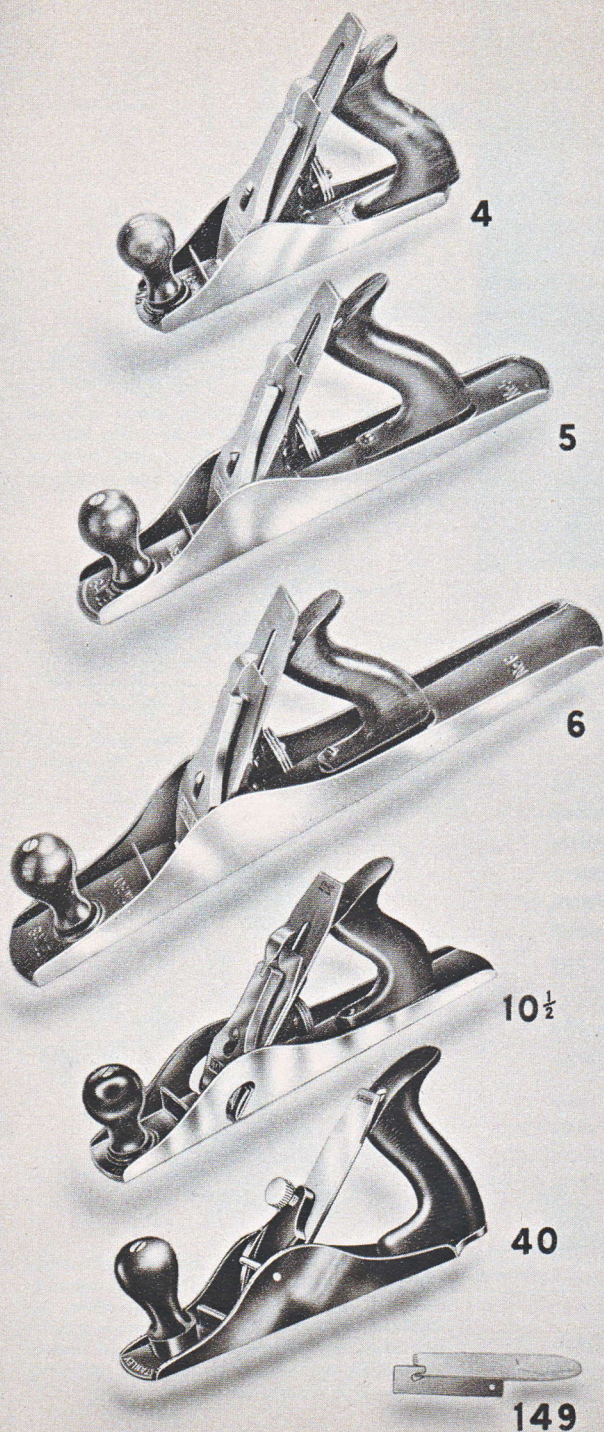
ROUGHING OR SCRUB PLANE

40—Excellent for removing quite a bit of wood from the edge or surface of a board. Used to back out base boards, true up sub flooring, size large timbers, clean gritty boards, etc. Black finish. Hardwood handle and knob. **\$6.50**

BEVEL GRINDING GAUGE

149—By inserting a plane iron in this gauge, you can tell quickly if it has been ground to the correct bevel. Made of stainless steel. 2¾ in. long. **15c**

Repair Parts are available for all Stanley Planes
[10]



FOR THOSE WHO WANT THE BEST

STANLEY

STANLEY BLOCK PLANES

WOODWORKER'S FAVORITE

9½—Cutter adjustments are provided for regulating evenness and thickness of shavings. Throat is adjustable for coarse or fine work. Japanned trimmings. 6 in. long. 1½ in. cutter. **\$5.15**

No. 9¼—Similar to No. 9½ without adjustable throat. **\$3.95**

STEEL KNUCKLE JOINT LEVER

18¼—Cap snaps into position and holds the cutter firmly. Easy to adjust for thickness and evenness of shavings. Nickel plated trimmings. 6 in. long. 1½ in. cutter. **\$5.50**

LOW ANGLE BLOCK PLANE

60½—Cutter rests on its seat at an angle of 12° for easier planing across the grain on hardwood. Cutter fully adjustable. Adjustable throat. Nickel plated trimmings. 6 in. long. 1½ in. cutter. **\$5.15**

POPULAR BLOCK PLANE

220—Offered at an intermediate price. Cutter is adjustable for thickness of shavings by means of a steel screw. Bottom and sides milled and ground. Hardwood knob. 7 in. long. 1½ in. cutter. **\$3.50**

NON-ADJUSTABLE BLOCK PLANE

110—Recommended for ordinary work not requiring frequent plane adjustments. Malleable iron lever cap, nicely finished. Hardwood knob. 7 in. long. 1½ in. cutter. **\$2.90**

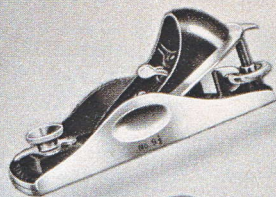
"100 PLUS" — ALL STEEL PLANE

118—Only three removable parts: cap, cutter and bottom complete with adjustment locked in place. Cutter adjustment eliminates thread stripping and lost parts. Low angle—cutter rests on seat at 12° angle. 6 in. long. 1½ in. cutter. **\$5.45**

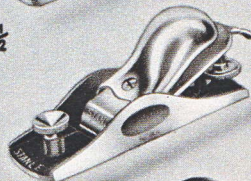
MODEL MAKER'S PLANE

100½—Handy for hobbyists, violin makers, pattern makers. Bottom curved in both directions—⅞ in. radius on the width, 12 in. radius on the length. 3½ in. long. 1 in. curved cutter. **\$2.70**

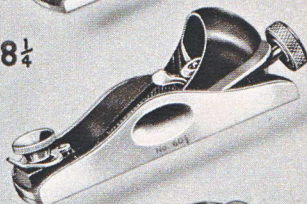
Your Dealer can show you other Stanley Block Planes



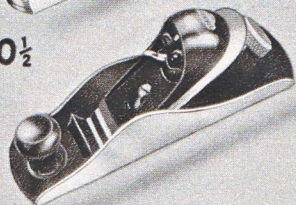
9½



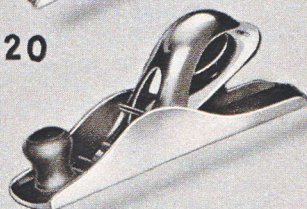
18¼



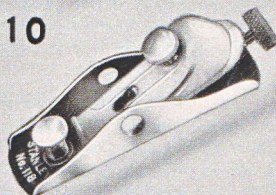
60½



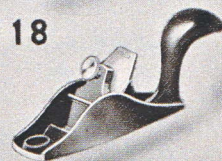
220



110



118



100½

CABINET MAKERS' RABBET PLANES

For fitting rabbeted shoulders for splices and mortises, for fine rabbet work where accuracy is essential. Will lie flat on either side. Adjustable throat opening for coarse or fine work. No. 90 gets close into corners.

No. 90—4 in. long, Cutter 1 in.

\$ 9.25

No. 92—5½ in. long, Cutter ¾ in.

10.85

71—ROUTER PLANE

For surfacing the bottom of grooves and other depressions parallel with the surface of the work. Open throat. Cutters can be fastened on front or on back for bull nose work. ¼, ½ in. and "V" cutters and fence furnished. Nickel plated. Hardwood knobs. 7½ in. long.

\$9.20

248A—GROOVING PLANE

Designed for weatherstrip grooving and for all plow work within its capacity. Depth gauge, adjustable fence and 7 cutters, ⅛ in. to ⅜ in., furnished. 9½ in. long.

\$11.35

75—BULL NOSE RABBET PLANE

For close corner work. Mouth adjustable for coarse or fine work. 4⅞ in. long. 1-1/16 in. cutter.

\$2.10

79—SIDE RABBET PLANE

For side rabbeting in trimming dados, mouldings and grooves. Can be used right and left hand. Nickel plated. 5½ in. long. ½ in. cutter.

\$6.50

78—DUPLEX RABBET PLANE

Two seats for the cutter—one for regular work, one for close corner work. Fitted with spur, removable depth gauge and adjustable fence for use either side of plane. Japanned finish, nickel plated trim. 8¼ in. long. 1½ in. cutter.

\$6.80

STANLEY PLANE IRONS

All single irons of the same size are identical. Double irons of the same size vary in certain cases. When ordering, always specify number of plane, width of iron and whether single or double iron is required.

Width	Used in Planes Nos.	Single Iron	Double Iron
1¾ in.	3, 3C, 5¼, 20	\$1.40	\$1.85
2 in.	4, 4C, 5, 5C	1.40	1.85
2½ in.	4½, 4½C, 5½, 5½C, 6, 6C, 7, 7C	1.80	2.30
2½ in.	8, 8C	1.90	2.40

SPOKE SHAVES

Handy tools to plane convex and concave edges. Cutters are made of finest steel, carefully tempered and sharpened.

63—For use on concave, curved edges having small sweeps. Wing nut adjustment on cutter cap. Lightweight. Straight handle. 9 in. long. 1 3/4 in. cutter.

\$1.30

151—Cutter fully adjustable. Cutter and cap iron fastened by thumb screw providing even pressure on cutting edge. Raised handle. 10 in. long. 2 1/8 in. cutter.

\$2.20

No. 151M—same as No. 151 but made of malleable iron — practically unbreakable.

\$2.50

SINGLE HANDLE SCRAPER

292—For removing stencils, paint and varnish, scraping floors, etc.

With reversible two-edge blade. Leather pad under blade prevents chatter. Hardwood handle. 12 1/2 in. long. 2 1/2 in. blade.

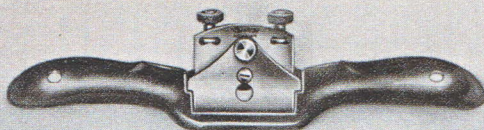
\$2.60

C292—Extra blade

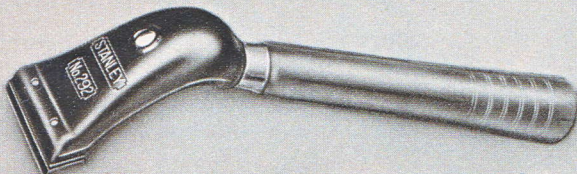
35c



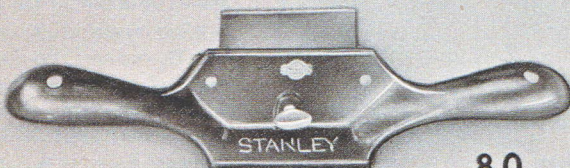
63



151



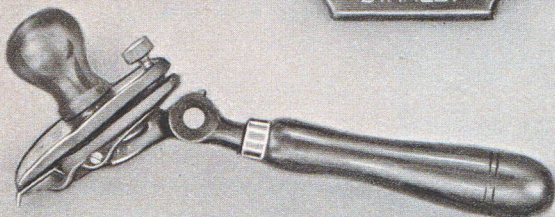
292



80

DOUBLE HANDLE SCRAPER

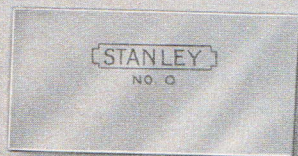
80—Beveled edge blade adjustable by means of thumb screw. Raised handles protect user's hands. Made of one piece grey iron, japan finish. 11 1/2 in. long. 2 3/4 in. blade. **\$3.30**
C80 extra blade. **60c**



82

ADJUSTABLE SCRAPER

82—Single handle. For floor scraping, removing paint, etc. Two blades furnished—one straight blade with beveled edge, one formed two-edge blade. Head is cushioned to prevent chatter. Hardwood handle. 12 in. long. 3 in. blades. **\$4.65**
Extra Blades: **C82** Flat, **35c** — **C82** Hook, **50c**



0

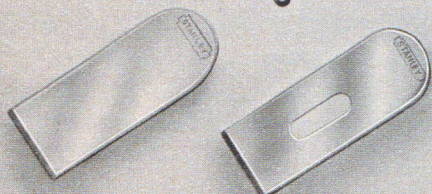
HAND SCRAPERS

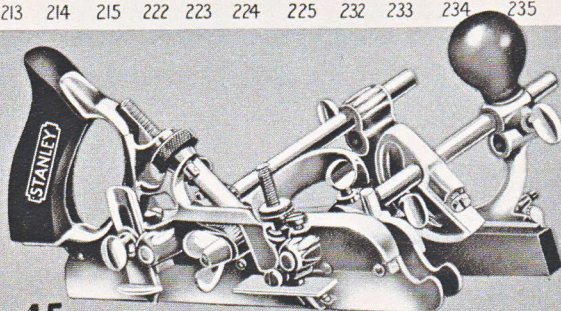
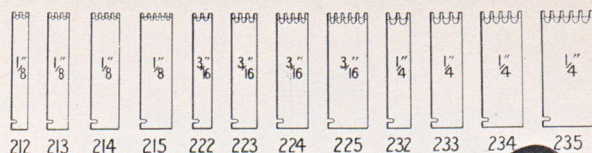
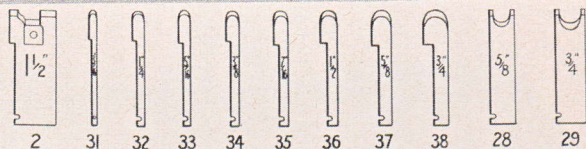
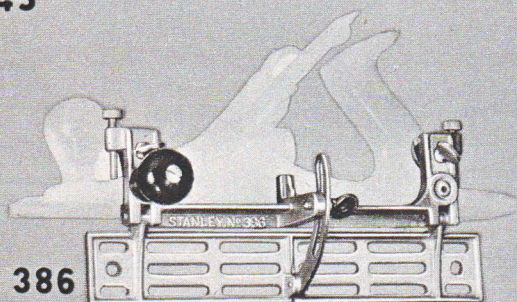
0—For final smoothing before sanding. Special steel holds cutting edge. .035 in. thick. Three sizes:

2 1/2 in. x 5 in.	\$1.10
3 in. x 5 in.	1.20
3 in. x 6 in.	1.30

STANLEY BLOCK PLANE IRONS

No.	For Plane	Each
C9 1/2	Nos. 9 1/2, 9 1/4	65c
C18	Nos. 18, 18 1/4	65c
C60 1/2	No. 60 1/2	65c
C110	No. 110	55c
C100 1/2	No. 100 1/2	80c
C118	No. 118	65c
C220	No. 220	65c

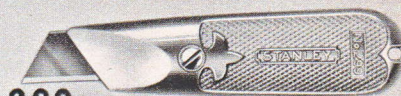


STANLEY**QUALITY TOOLS FOR LASTING SERVICE****45****386****COMBINATION PLANE**

45—Seven planes combined in one. With the cutters furnished, the "Forty-Five" can be used for beading, center beading, plow, dado and rabbet cuts, tongue and groove work, slitting and for sash work. Equipped with spurs for use when cutting across the grain. Metal parts nickel plated. Handle, knob and fence are rosewood. Packed with 23 cutters and instruction booklet.

\$41.50**JOINTER GAUGE**

386—Fits all sizes of jack and jointer planes. Attached to the plane, it is used to plane bevels of any angle between 30 and 90 degrees. Also used to square up edges of boards accurately. A real help for the woodworker, it can be used either right or left hand. Nickel plated finish. Rosewood knob. 11 in. long.

\$8.50**199****GUARD****299****TRIMMING KNIVES**

Easy knives to use when cutting wall board, paper, cardboard, linoleum, auto-top and upholstery materials, rubber, oil cloth and veneer. Good tools for opening cartons. Both knives use the same razor-edge blades—five blades and protective blade guard are packed in magazine handle.

199—Light-weight aluminum. Large handle. 6 in. long.

\$1.50

299—Made of aluminum. 5 1/2 in. long with hang hole.

\$1.00**EXTRA BLADES**

Razor-keen knife blades for Trimming Knives Nos. 199 and 299. No. 1991 Blade has two notches so it can be extended or retracted to suit the work. No. 1992 Blade has two notches.

1991—Regular type. 2 in. x .017 in. Package of 5.

50c

1992—Heavy duty. 2-7/16 in. x .025 in. Package of 5.

60c**1992****1991**

Screw-Mate

STANLEY

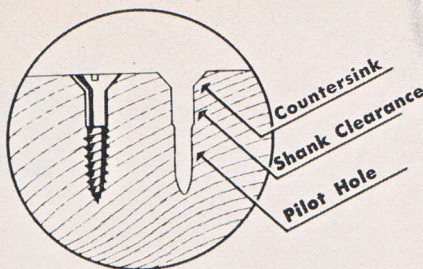
COMBINATION WOOD DRILL AND COUNTERSINK

Does 4 Jobs in one operation Drills to correct depth

Holes bored with No. 1525 Combination Wood Drills and Countersinks are slightly smaller than corresponding screw size—never too large, too small or too deep. Can be used in chuck of hand drill, power drill or drill press. 1/4 inch shank.

No. 1525 Combination Wood Drills and Countersinks

Screw Size	Each	Screw Size	Each	Screw Size	Each
1/2" x #5	75c	1 1/4" x #8	75c	1 1/2" x #14	75c
3/4" x #6	75c	1 1/4" x #9	75c	1 3/4" x #8	75c
3/4" x #7	75c	1 1/4" x #10	75c	1 3/4" x #10	75c
3/4" x #8	75c	1 1/4" x #12	75c	1 3/4" x #12	75c
1" x #6	75c	1 1/4" x #14	75c	2" x #10	75c
1" x #7	75c	1 1/2" x #8	75c	2" x #12	75c
1" x #8	75c	1 1/2" x #10	75c	2" x #14	\$1.25
1" x #10	75c	1 1/2" x #12	75c	2 1/2" x #12	1.25



1525

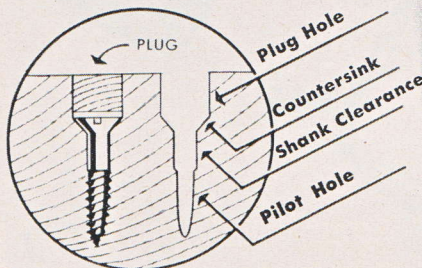


DOES THE SAME 4 OPERATIONS PLUS COUNTERBORING FOR WOOD PLUG

Screw-Mate Counterbores perform all the operations done by No. 1525 Tools **plus drilling holes for wood plugs**. Great time-savers for boat-building, furniture and cabinet work.

No. 1524 Counterbores, Shank size 1/4"

Screw Size	Plug Size	Each	Screw Size	Plug Size	Each
1" x #8	3/8" x 3/8"	\$1.25	1 1/2" x #12	1/2" x 1/2"	\$1.25
1" x #10	3/8" x 3/8"	1.25	1 3/4" x #10	7/16" x 7/16"	1.25
1 1/4" x #8	3/8" x 3/8"	1.25	1 3/4" x #12	1/2" x 1/2"	1.25
1 1/4" x #10	3/8" x 3/8"	1.25	2" x #14	1/2" x 1/2"	1.25
1 1/2" x #10	3/8" x 3/8"	1.25	2" x #18	3/8" x 3/8"	1.25



1524



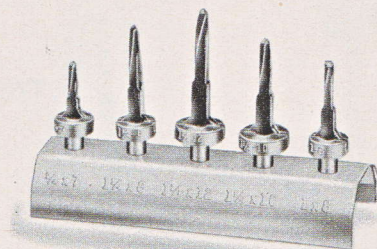
SCREW-MATE PLUG CUTTERS No. 1523

Cut your own plugs from any wood. Used along with Screw-Mate Counterbores to cut fast and produce clean, straight plugs that are slightly beveled for easy insertion and perfect fit. 1/4" shank.

Size	Each	Size	Each
3/8"	\$3.50	1 1/2"	\$4.25
		5/8"	4.25

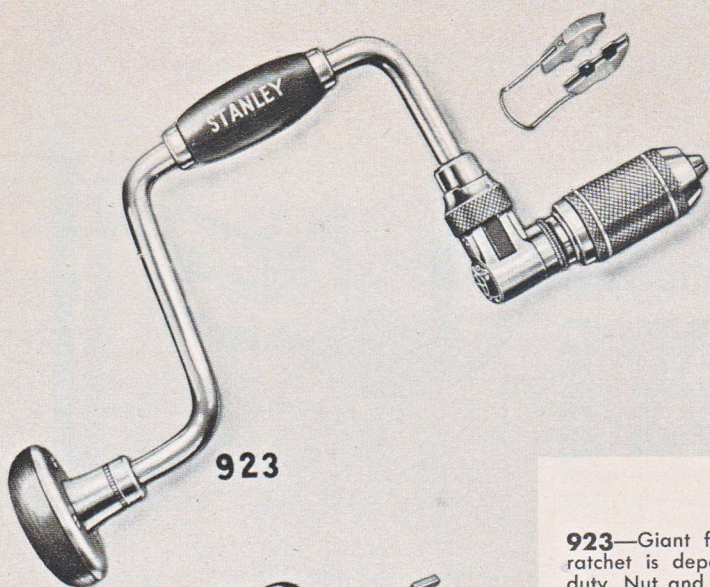
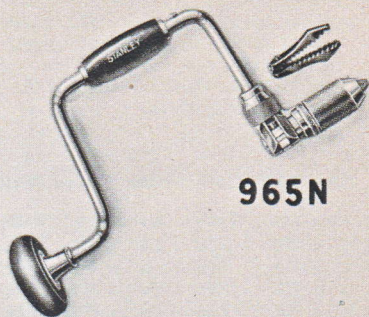
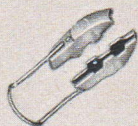
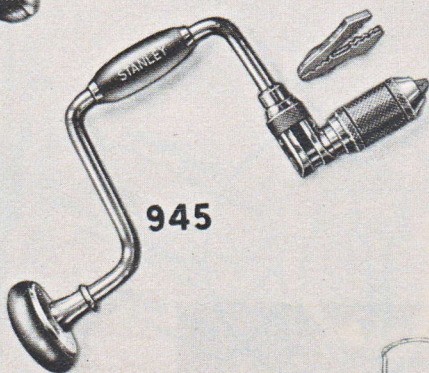
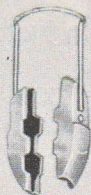
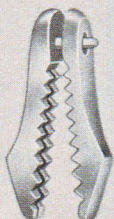
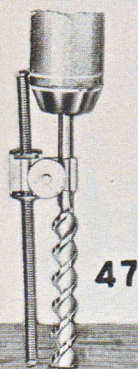


[15]



SCREW-MATE UTILITY SET — 1525B

Handy set of 5 Combination Wood Drills and Countersinks with stand to hold them—for your workbench. One each No. 1525 Tools: 3/4" x #7, 1" x #8, 1 1/4" x #8, 1 1/4" x #10, 1 1/2" x #12 with stand. **No. 1525B \$3.69**

STANLEY**A BIT BRACE FOR EVERY USER****923****965N****945****TYPE G****TYPE I****TYPE J****JAWS FOR
STANLEY BRACES****47****"100 PLUS"**

923—Giant for strength and a fine artisan's tool. Box ratchet is dependable in operation and built for heavy duty. Nut and cotter pin lock entire chuck in place. Other Stanley built-in quality features make these Braces leaders in the field. Cocobolo head and handle. Type G Universal Jaws. 6 in., 8 in., 10 in. sweep.

\$10.50 each12 in. **\$10.80**14 in. **\$11.80**

945—Popular for day-in, day-out use. Sturdy construction. Steel clad head, full ball bearing. Open ratchet. Native hardwood head and handle. Type I, spring alligator jaws hold square taper shank bits, small and medium size drills. 8 in., 10 in. sweep

\$6.70 each.12 in. **\$7.00**

965N—Big value! Well made ratchet brace for homeowners and handymen at a popular price. Ball bearing head. Large steel chuck—type J, pin alligator jaws that hold all ordinary size square taper shank bits. Hardwood head and handle. Nickel plated.

8 in., 10 in. sweep **\$4.60 each.**12 in. **\$4.85****JAWS FOR STANLEY BRACES**

TYPE G — UNIVERSAL — Forged, hardened and machined. For round shank bits and drills up to ½ inch, and taper shanks as large as Clark's No. 2 Expansive Bit.

\$1.00

TYPE I — SPRING ALLIGATOR — Hardened and machined. For regular size taper shank bits; also small and medium size drills.

80c

TYPE J — PIN ALLIGATOR — Malleable iron. Will hold all ordinary size taper shank bits firmly.

50c

Specify type jaws and correct number of Brace for which jaws are required.

BIT GAUGE

47—Will not mar surface—the flexible spring bends if boring continues beyond desired depth. Fully adjustable clamp fits all auger bit sizes from 3/16 in. to 16/16 in. Spring easily adjusted to exact hole depth required. Extra turn of clamping nut locks all parts in place.

\$1.00

ORIGINAL RUSSELL JENNINGS BITS

STANLEY



BX-D32½

RUSSELL JENNINGS AUGER BITS

100—Extension lip bits, favorites of woodworker since 1855. High carbon steel, made to a special formula and carefully forged under controlled heat. Correct body taper prevents binding. Accurately centered screw with properly tapered threads means fast, clean boring. Hand filed lip and spur. Individually tested before packing. Complete range of sizes from 3/16 to 32/16 in. Prices start at **\$1.50** each.

AUGER BITS IN KITS

No. 100 Bits in handy plastic kits—just right for the carpenter or handyman.

RD32½—Set of 13 sizes—one each 4/16, 5/16, 6/16, 7/16, 8/16, 9/16, 10/16, 11/16, 12/16, 13/16, 14/16, 15/16, 16/16 in. **\$27.70**

RD20½—Set of 9 sizes—one each 4/16, 5/16, 6/16, 7/16, 8/16, 10/16, 12/16, 14/16 and 16/16 in. **\$18.50**

RD17½—Set of 7 sizes—one each 4/16, 6/16, 8/16, 10/16, 12/16, 14/16, 16/16 in. **\$15.20**

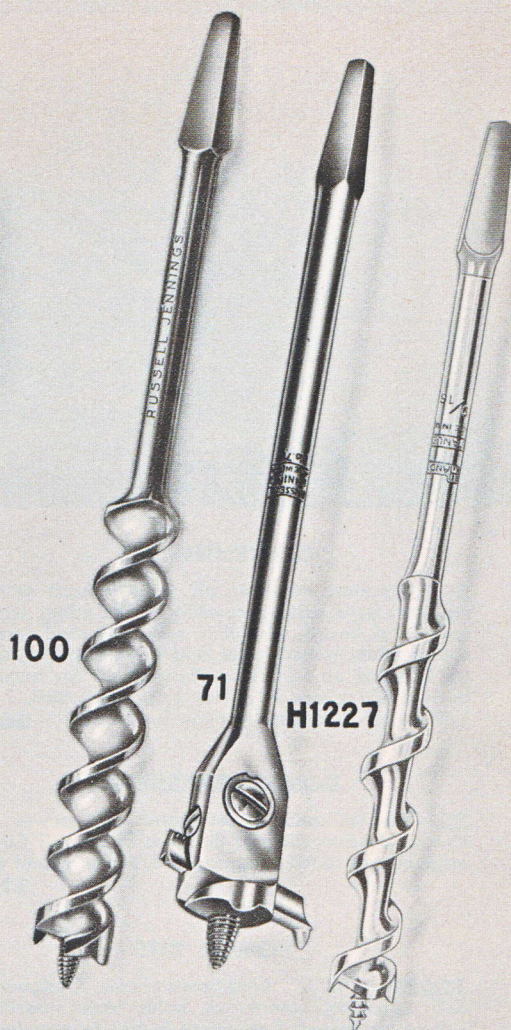
No. 100 BITS IN WOOD CHEST

BX-D32½—Three-compartment chest with set of 13 bits—one each 4/16, 5/16, 6/16, 7/16, 8/16, 9/16, 10/16, 11/16, 12/16, 13/16, 14/16, 15/16 and 16/16 in. sizes. **\$31.50**

EXPANSIVE BITS

71—Strong, long-lasting Bit for holes 7/8 in. up to 2½ in. Solid head construction. Cutter racks through the head; cannot spring away. Easy, positive adjustment. Full turn of adjusting screw enlarges hole 1/8 in. Equipped with two cutters: one for holes 1½ to 2½ in.; one for holes 7/8 to 1½ in. Packed in plastic kit. **\$5.50**

71B—Similar to No. 71 but furnished with three cutters—for holes 2½ to 3 in.; 1½ to 2½ in.; 7/8 to 1½ in. **\$6.60**

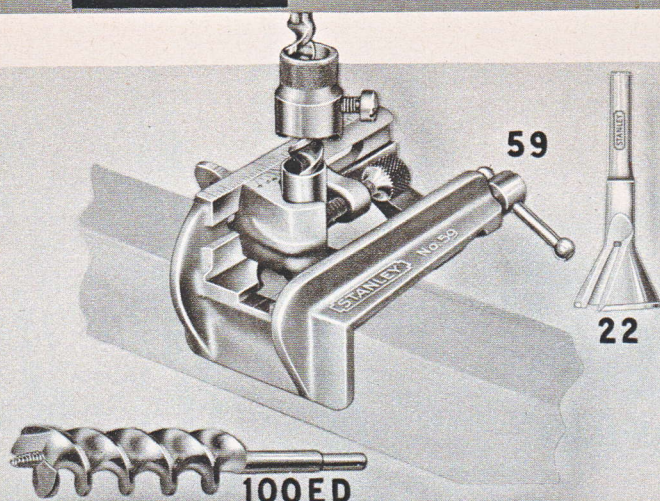


STANLEY AUGER BITS

H1227—For quick, easy boring. Extension lip, solid center pattern. High carbon steel, carefully forged. Correct body taper—won't bind. Accurately centered screw. Hand filed lip and spur. Tapered square shank. Thirteen sizes from 4/16 to 16/16 in.

Prices start at **89c**

H1306 SET—Set of 6 No. H1227 Auger Bits in convenient grey plastic kit. One each 4, 5, 6, 8, 10 and 12/16 in. sizes. **\$7.40**

STANLEY**COMPANIONS FOR YOUR STANLEY BORING TOOLS****DOWELING JIG**

59—Important tool for all woodworkers! With it you can bore holes accurately in the edge, end or surface of boards. Useful in making butted corners, mitred joints, butted joints, and for mortising. Clamps on material up to 2 7/8 in. Easy to set for accurate boring. Six guides for 3/16, 1/4, 5/16, 3/8, 7/16, 1/2 in. bits and depth gauge furnished. **\$6.50**

DOWEL SHARPENER

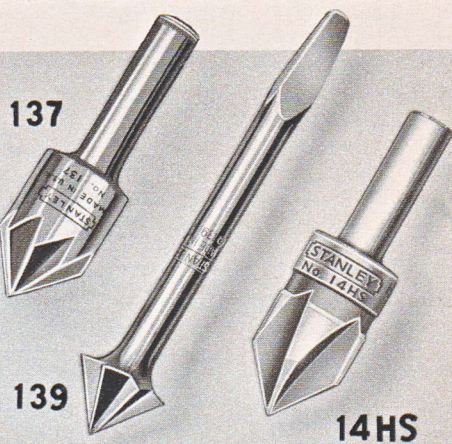
22—Fits 1/4" and larger hand and power drill chucks. Used to chamfer the ends of dowels. Cutting edge can be readily resharpened. Made of tool steel. **\$1.15**

POWER BITS

100ED—"50-50" Brad-Screw Point. Designed to drill smoother, cleaner-cut holes faster, easier in soft or hardwood. Does more in less time under full control with revolutionary "50-50" point. Single thread point feeds bit quickly—interrupted thread releases bit instantly by a slight pull-back on the drill. 11 sizes: 4/16 to 16/16 in.

Prices start at **\$1.20** each

100ED-7 1/2—Kit of 5 popular sizes No. 100ED Bits—one each 4/16, 5/16, 6/16, 7/16 and 8/16 in. **\$7.70**

**COUNTERSINKS**

Rose type for wood and soft metals such as brass and aluminum. High quality tool steel, hardened and tempered. Clean, sharp cutting edges. Not recommended for use in power tools.

137—For use in three-jaw chuck hand drills. 1/2 in. cutting edge. 1/4 in. shank. **50c**

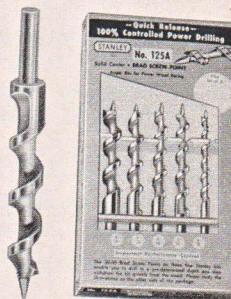
139—For use in bit brace. 4 in. long. 3/4 in. cutting edge. **85c**

HIGH SPEED STEEL COUNTERSINK

14HS—Free-cutting tool for countersinking metal, all other machineable materials. Fits 1/4" and larger hand and power drill chucks. Five flute head, machined at 82° angle to seat wood or machine screws. **\$1.50**

POWER BIT SET

125A—Solid center bits with "50-50" point for controlled power drilling in wood. 1/4 inch shanks. Short shanks permit drilling in close quarters. Set contains five popular sizes to fit your electric drill or drill press—one each 4/16, 5/16, 6/16, 7/16, 8/16 inch. **\$4.95** per set

**BIT EXTENSIONS**

Extend bit for drilling holes in walls, ceilings or floors. Both styles will follow an 11/16" bit.

180—Bit capacity 1 inch. Exceptionally strong—one-piece shank and socket. Sleeve is one piece of seamless steel tubing. 12 in. long **\$4.00** 18 in. long **\$4.15** 24 in. long **\$4.50**

"Yankee" 2150—Chuck accommodates a large range of square shanks and holds them securely by strong, simplified socket rather than by jaws. No jamming of bit in socket. 15 in. long **\$5.30** 18 in. long **\$5.30** 24 in. long **\$5.90**



"100 PLUS" — ENCLOSED GEAR

610—Compact drill with higher spindle torque for easier drilling in wood and metal, and for close-quarter work. Cast iron speed gear, two steel pinions all with machine cut teeth plus ball bearing on spindle mean smooth operation. Enclosed gears protect hands and clothing from catching. All parts locked in place—no parts to lose. Positive jaw action. $\frac{1}{4}$ in. chuck capacity. 12 in. long.

\$6.80

611—Similar to No. 610 with $\frac{3}{8}$ in. chuck capacity **\$7.60**

HEAVY DUTY DRILL

624—Malleable iron parallel sided frame. 4 in. speed gear and two steel pinions—both with machine cut teeth pitched for quiet, easy operation. Hardwood handle has magazine holding 8 drill points $\frac{4}{64}$ to $\frac{11}{64}$ inches. $\frac{3}{8}$ in. chuck capacity. 13 $\frac{3}{4}$ in. long.

\$8.50

"YANKEE" RATCHET DRILL

1530A—Compact, convenient size—only 10 $\frac{1}{2}$ inches long and it weighs only 1 $\frac{1}{4}$ lbs. Popular choice of mechanics and home craftsmen. Single speed with three-jaw chuck for round shank drills up to $\frac{9}{32}$ in. Ratchet action permits drilling in close quarters where crank can be moved only about an inch. Hardwood handle is detachable.

\$11.00

"YANKEE" PUSH DRILLS

Really fine tools—standard with mechanics, home owners and hobbyists everywhere. Just right for boring pilot holes for screws, brads, and for drilling small holes in hard or soft wood without splintering. Drill point is revolved by pushing on handle, while a spring forces handle back into position for next stroke.

41—All metal tool, chromium plated. Magazine handle quickly opened — 8 drill points are in plain sight for easy selection. Drill points $\frac{1}{16}$ to $\frac{11}{64}$ in.

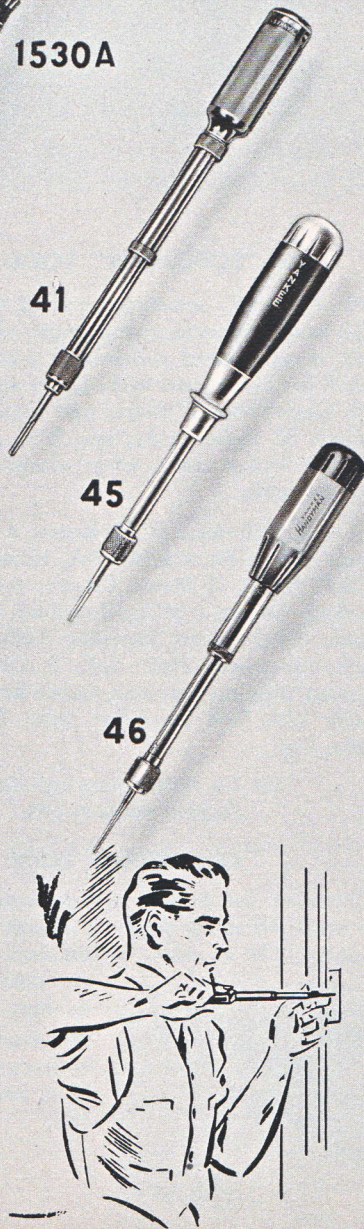
\$6.25

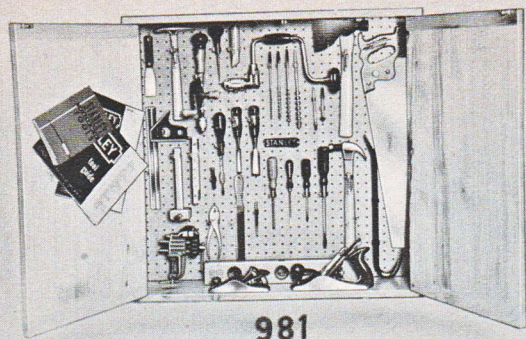
45—Handle is tough black plastic with aluminum cap. Flange on lower handle makes ideal thumb rest when tool is in use. Cap unscrews—8 drill points ($\frac{1}{16}$ to $\frac{11}{64}$ in.) in full view for selecting desired size.

\$5.50

46—"Yankee-Handyman" — for home owners and hobbyists. Sturdy gray plastic handle with red plastic cap. 4 drill points in magazine handle. Sizes $\frac{5}{64}$, $\frac{7}{64}$, $\frac{9}{64}$ and $\frac{11}{64}$ in.

\$3.50





981

THE "SUBURBAN" TOOL SET

981—Carefully selected group of fine Stanley Tools in a handsome, strong, knotty pine cabinet. Back is perforated presdwood with clips furnished to hold various tools. Doors are equipped with black colonial hinges and latch. The pine chest is 33 inches wide, and 31½ inches high and 5½ inches deep when closed. Complete with 34 tools. **\$106.00**

The tools included are: Bit Brace, 4 Auger Bits, Screw Driver Bit, Countersink, Hand Drill with 8 Drill Points, 4 Screw Drivers, Awl, Square, Marking Gauge, 6 ft. Zig-Zag Rule, Level, Block Plane, Bench Plane, Trimming Knife, Nail and Tack Hammers, Nail Set, 2 Chisels, Half Hatchet, Ripping Bar, Vise, Spiral Ratchet Screw Driver with Drill Point Set, Saw, Pliers, Putty Knife, File.

Ask for folder showing other Stanley Tools in Sets

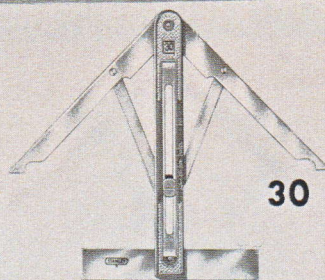
CORNERING TOOL

28—Used by pattern makers and handymen to round off sharp edges of boards quickly and neatly. 1/16 in. cutter at one end, 1/8 in. cutter on other end. 5½ in. long. **75c**

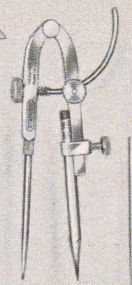


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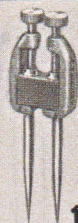
29—Same size with 3/8 in. cutter one end, 1/4 in. cutter on other end. **75c**



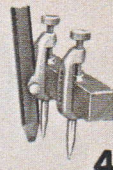
30



58



14



4

ANGLE DIVIDER

30—For bisecting or dividing angles. Especially useful for fitting trim, mouldings, flooring, etc., into corners. Also may be used as try square. Iron body, nickel plated. Graduated one side for laying out 4, 5, 6, 8 and 10 sided work. Steel arms can be locked at any desired angle. Directions packed with tool tell how to adjust and set for bisecting angles, etc. **\$5.00**

WING DIVIDERS

Precision tools that assure accuracy for scribing circles, dividing lines, transferring designs, etc. Made of highest quality hardened and tempered steel. Nuts are locked-on.

57—Non-removable solid steel legs.

6 in. **\$3.00**

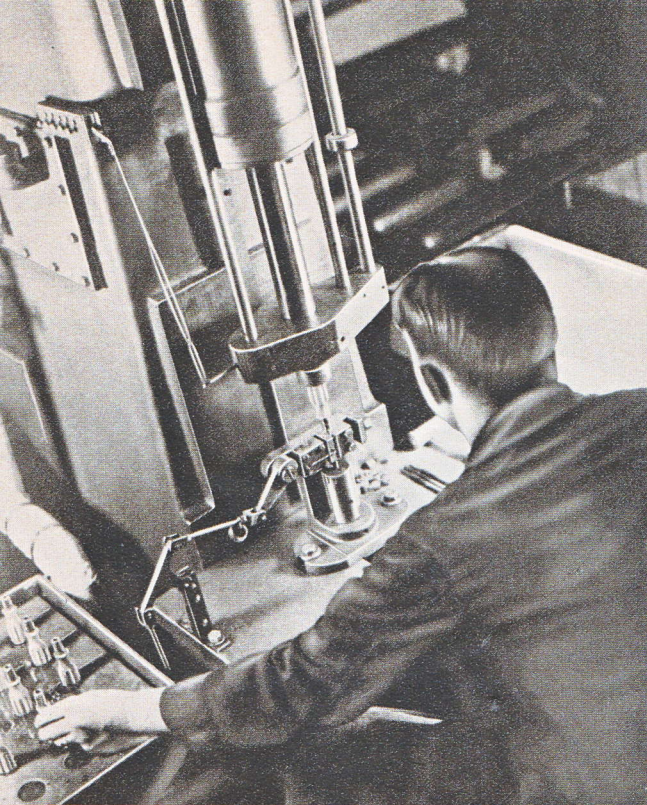
8 in. **\$3.25**

58—One removable leg, takes a pencil or scribing point. 6 in. **\$3.25** 8 in. **\$3.50**

TRAMMEL POINTS

4—Attach to stick or rule to lay out the distance between two points and to scribe circles beyond the capacity of dividers. Pencil socket takes ordinary pencil or carpenter's pencil. Steel points hardened and tempered. Body and screws plated. **\$2.25** per pair

14—Long Trammel Pointed with three inch steel points. No socket for pencils. Adjustable to 1-3/16 inch. **\$2.25** per pair



STANLEY SCREW DRIVERS

Made in all sizes and styles—for assembly workers, machinists, carpenters, auto mechanics, electricians, hobbyists and home owners. Whatever the requirements are, there's a Stanley Driver to do the job.

A representative selection of Stanley and "Yankee" Screw Drivers is shown in this catalog. All styles have machine cross-ground tips that won't climb out of screw slots. This feature plus other exclusive Stanley refinements make them the choice of large industrial plants, public utilities and skilled artisans everywhere.

STANLEY "100 PLUS" DRIVERS

Alloy steel bars, correctly hardened and tempered, with bolsters forged integral with blade for extra strength. Large size handles made from toughest plastic available—shaped for a good grip. Two-tone finish on handles. Full polished blades.

1006—ROUND BLADE, standard tip.

4 in. blade, 1/4 in. bar, 7 3/4 in. long	\$1.25
6 in. blade, 5/16 in. bar, 10 1/2 in. long	1.60
8 in. blade, 3/8 in. bar, 13 in. long	1.95
10 in. blade, 7/16 in. bar, 15 in. long	2.10
12 in. blade, 7/16 in. bar, 17 1/2 in. long	2.85

1007—HEAVY DUTY SQUARE BAR, standard tip

4 in. blade, 1/4 in. bar, 7 3/4 in. long	1.35
6 in. blade, 5/16 in. bar, 10 1/2 in. long	1.80
8 in. blade, 3/8 in. bar, 13 in. long	2.25
10 in. blade, 7/16 in. bar, 15 in. long	2.70
12 in. blade, 7/16 in. bar, 17 1/2 in. long	2.95

1008—LIGHT BLADE, cabinet tip

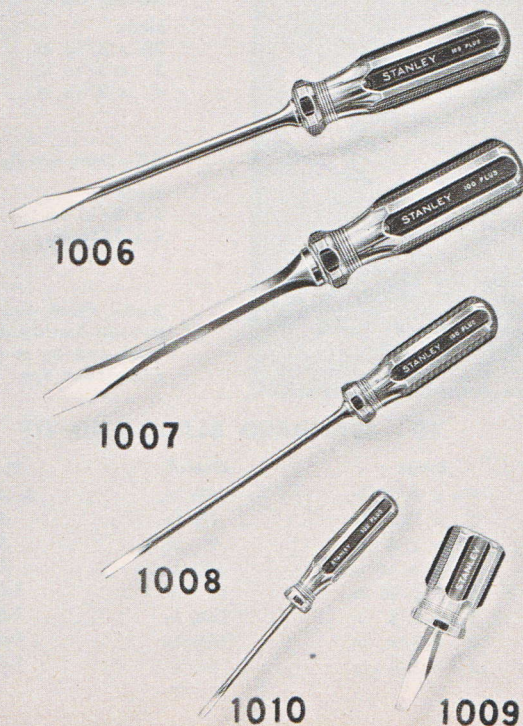
3 in. blade, 3/16 in. bar, 6 1/4 in. long	1.00
6 in. blade, 3/16 in. bar, 9 1/2 in. long	1.05
8 in. blade, 3/16 in. bar, 11 1/2 in. long	1.10
10 in. blade, 3/16 in. bar, 17 1/2 in. long	1.25

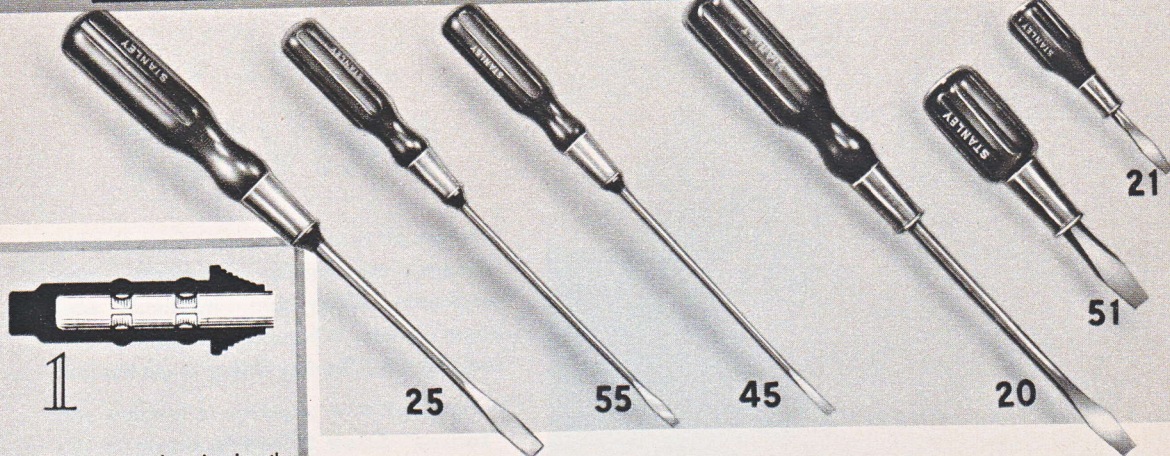
1010—POCKET SIZE with clip, standard tip 2 in. blade, 1/8 in. bar, 4 3/4 in. long

.35

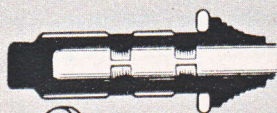
CLOSE QUARTERS DRIVERS—Square Bar, standard tip

1009—1 3/4 in. blade, 1/4 in. bar, 3 3/4 in. long	.80
1012—1 in. blade, 1/4 in. bar, 2 3/4 in. long	.70
1013—1 in. blade, 7/32 in. bar, 2 3/4 in. long	.50

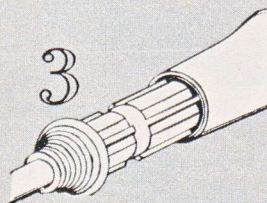


STANLEY**HIGH QUALITY DRIVERS AT MODERATE PRICES****1**

Blade tempered entire length. Recesses forged into butt end which is driven into steel bolster.

**2**

Bosses are forced into blade recesses. Four sharp wings are swaged on outside of bolster. Blade is now locked into bolster.

**3**

Bolster and blade are driven into handle securely by hydraulic press. Wings lock into hardwood handle so blade cannot twist.

Bolster Type Construction — Alloy Steel Bars — Machine Crossground Tips — Fluted Hardwood Handles — Satin Finish

No. 25 — STANDARD BLADE AND TIP

Blade	Overall	Each	Blade	Overall	Each
2½ x 7/32 in.	6¾ in.	75c	6 x 5/16 in.	11¾ in.	\$.90
3 x 7/32 in.	7¾ in.	75c	8 x 3/8 in.	14¾ in.	1.30
4 x 1/4 in.	9 in.	80c	10 x 3/8 in.	16¾ in.	1.50
5 x 5/16 in.	10¾ in.	90c			

NARROW THIN BLADE — CABINET TIP

45—Tip same diameter as width of blade. Use it to drive counter-sunk screws without marring work.

Blade	Overall	Each	Blade	Overall	Each
2½ x 3/16 in.	6¾ in.	70c	6 x 3/16 in.	10½ in.	80c
3 x 3/16 in.	7¼ in.	70c	8 x 7/32 in.	13 in.	95c
4 x 3/16 in.	8¼ in.	70c			

THIN BLADE — FLARED TIP

55—Short handle. Recommended for electrical work.

Blade	Overall	Each	Blade	Overall	Each
3 x 3/16 in.	7¼ in.	70c	6 x 3/16 in.	10¾ in.	80c
4 x 3/16 in.	8¼ in.	70c	8 x 3/16 in.	12¼ in.	90c

STANLEY "HURWOOD" DRIVERS

Blade, shank and head hot forged from one piece of alloy steel. Blade extends through hardwood handle and is locked in place by two projecting wings on the head and by a rivet that is driven through ferrule, handle and blade. Machine crossground tips.

20 — STANDARD BLADE AND TIP

Blade	Overall	Each
2½ x 7/32 in.	6½ in.	\$.85
3 x 7/32 in.	7¾ in.	.85
4 x 1/4 in.	9 in.	.90
5 x 5/16 in.	10½ in.	.95
6 x 5/16 in.	12 in.	1.00
8 x 3/8 in.	14¾ in.	1.30
10 x 3/8 in.	16¾ in.	1.45
12 x 3/8 in.	18¾ in.	1.75

EXTRA HEAVY SQUARE BLADE

For heavy work where a long driver cannot be used conveniently.

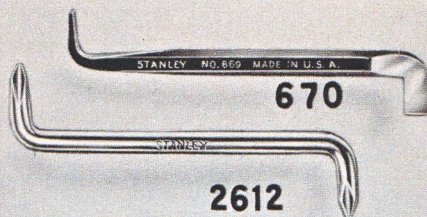
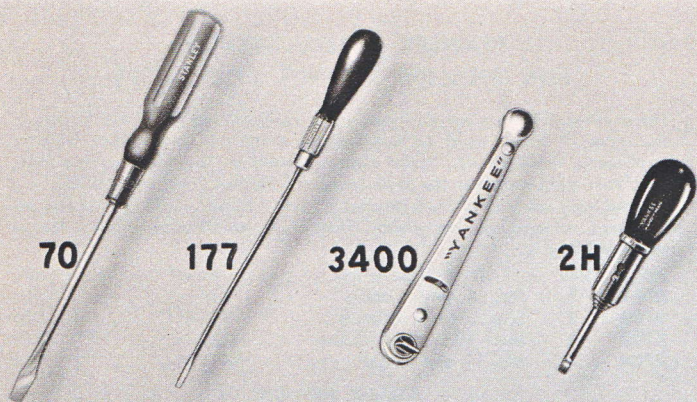
No.	Blade	Overall	Each
51	1¾ x 5/16 in.	5½ in.	\$1.20
52	3½ x ¾ in.	7¾ in.	1.40

"HURWOOD" BABY

21—Small in size yet it will turn a good sized screw. Blade 1½ x 3/16 in. 4¾ in. overall. 70c

EXCEPTIONAL VALUES IN SCREW DRIVERS

STANLEY



STANDARD BLADE AND TIP

70—Two ears on shank and pin through ferrule, handle and shank lock blade in handle. Handle dark red finish with natural color flutes. Machine crossground tips.

Blade	Overall	Each
2½ x 7/32 in.	6½ in.	\$.70
3 x 7/32 in.	8 in.	.70
4 x 1/4 in.	9 in.	.70
5 x 5/16 in.	10½ in.	.75
6 x 5/16 in.	11¾ in.	.80
8 x 3/8 in.	15 in.	1.10
10 x 3/8 in.	17 in.	1.30
12 x 3/8 in.	19 in.	1.50

"RADIO" SCREW DRIVER

177—Handy Drivers for adjusting screws on radios, television sets, small electrical appliances, etc. Selected steel blades with cabinet tips. Slim, small-diameter wood handles are black with fluted finger grips red.

Blade	Overall	Each
2 x 9/64 in.	5¾ in.	\$.40
3 x 9/64 in.	6¾ in.	.40
4 x 9/64 in.	7¾ in.	.45
6 x 9/64 in.	9¾ in.	.50
8 x 9/64 in.	11¾ in.	.60

"YANKEE" OFFSET DRIVER

3400—Excellent tool for shop or home. Vest-pocket size yet it will seat a No. 14 Screw with ease. Ideal for close quarter work. Two blades in head: ¼ x .035 in., and ⅜ x .045 in. Sturdy ratchet action. **90c**

3412—Similar construction with Nos. 1 and 2 Phillips points. **\$1.45**

"YANKEE-HANDYMAN"

2H—Handy size for adjusting screws on electric appliances, radios, light sockets, toys, guns, fishing reels. Genuine "Yankee" quality with positive ratchet action. Black finish hardwood handle. Blade 1¼ in. Overall 4-1/16 in. **65c**

OFFSET SCREW DRIVERS

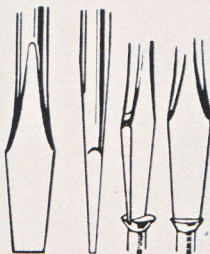
670—For driving and loosening screws in tight places. Especially useful on cars and machinery. Forged hexagon stock. Black finish. Stock: 5/16 x 5 in. **45c** Also available in 3, 4 and 6 in. sizes.

2612—For loosening or tightening Phillips Screws in hard-to-get-at-places. Alloy steel with points hardened and tempered for maximum wear. Two point sizes—fit Phillips Screws No. 9 and all smaller sizes. **45c**

Tool Tips

by **STANLEY**

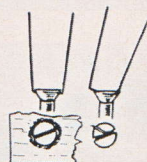
SELECTING A SCREW DRIVER



Select a screw driver of length and tip fitted to the work.

Screw drivers are specified by the length of the blade.

The tip should be straight and nearly parallel sided. It should also fit the screw slot and be not wider than the screw head.



If the tip is too wide it will scar the wood around the screw head.

If the screw driver is not held in line with the screw it will slip out of the slot and mar both the screw and the work.



If the tip is rounded or beveled it will raise out of the slot spoiling the screw head. Regrind or file the tip to make it as shown above.

STANLEY**SPECIAL PURPOSE DRIVERS AND BITS****STANLEY SCREW DRIVERS
FOR PHILLIPS SCREWS AND BOLTS**

These Stanley Drivers are designed to fit Phillips Recessed Head Screws—the types of screws used on automobiles, truck and bus bodies, electric appliances, furniture and other assembled articles too numerous to mention. Four sizes will drive the entire range of Phillips Screws and Bolts. Drivers have alloy steel bars, tempered and polished, held in handles by two ears swaged on the shank. Hardwood handles are fluted for a comfortable grip.

No.	Size	Fit Phillips Screws	Overall	Each
2701	1	No. 4 and smaller	6½ in.	45c
2702	2	Nos. 5 to 9 inclusive	8¾ in.	55c
2703	3	Nos. 10 to 16 inclusive	11¾ in.	70c
2704	4	No. 18 and larger	14½ in.	90c

STUBBY DRIVERS

No.	Size	Fit Phillips Screws	Overall	Each
2711	1	No. 4 and smaller	3 in.	45c
2712	2	Nos. 5 to 9 inclusive	3¾ in.	50c

"SPEE-D-GRIP" DRIVERS

Ideal for driving and seating screws in hard-to-get-at places. SPEE-D-GRIP—quick opening tempered steel jaws hold screw firmly for easy starting. After screw is started, pull back driver—jaws automatically withdraw from screw. Bars forged from hexagonal steel, carefully heat treated—black, rust-proof finish. Tips machine crossground. Tough plastic handles, shaped for comfortable grip.

No.	Blade	Overall	Each
415	2 x 5/32 in.	4¼ in.	\$.50
	3 x 5/32 in.	5½ in.	.55
	4 x 5/32 in.	7 in.	.70
	6 x 5/32 in.	9¼ in.	.85
	8 x 5/32 in.	11¾ in.	.90
	10 x 5/32 in.	13¼ in.	1.00
416	2¼ x 7/32 in.	4¾ in.	.85
417	4 x 7/32 in.	7¾ in.	.90
	6 x 7/32 in.	9¾ in.	.95

SCREW DRIVER BITS

Stanley offers a complete line of Screw Driver Bits for use with a Bit Brace to drive all sizes of slotted head and Phillips recessed head screws. Tempered and hardened alloy steel.

For Slotted Head Screws

No.	Tip	Each
26	3/16 x .030 in.	55c
	1/4 x .037 in.	55c
	5/16 x .041 in.	60c
	3/8 x .047 in.	65c
	1/2 x .064 in.	65c

For Phillips Recessed Head Screws

No.	Size	Fit Phillips Screws	Each
261	1	No. 4 and smaller	85c
262	2	Nos. 5—9 inclusive	85c
263	3	Nos. 10—16 inclusive	85c
264	4	No. 18 and larger	85c

PHILLIPS BITS FOR SPIRAL DRIVERS

Bits are alloy steel, tempered and hardened. Precision machined for accurate fit. For use with "Yankee" and "Yankee-Handyman" Spiral Drivers.

For Nos. 30A, 130A

No.	Point	Each
301	No. 1	50c
302	No. 2	50c
303	No. 3	50c

For Nos. 31A, 131A

No.	Point	Each
311	No. 1	50c
312	No. 2	50c
313	No. 3	50c

For Nos. 135, 133H, 233H

No.	Point	Each
351	No. 1	50c
352	No. 2	50c

A "YANKEE" SPIRAL DRIVER FOR EVERY JOB

STANLEY

"YANKEE" SPIRAL RATCHET SCREW DRIVERS

Powerful time savers that do the work of the wrist—save "elbow grease"—make the job easier for mechanic, carpenter and handyman. A push spins the blade, drives the screw or draws it. Freely revolving chuck sleeve allows operator to steady driver and screw. Simplicity, compactness, durability and ease of operation are engineered into "Yankee" Spiral Screw Drivers. That's why they're specified by skilled mechanics for assembly, service and construction work.

Three different size bits furnished with each "Yankee" Spiral Driver.

REGULAR STYLE

Recommended for regular work. A flick of the simple and positive ratchet shifter, and the Driver is adjusted to drive or draw screws; or, it may be locked rigid as an ordinary screw driver. Exposed bright metal parts plated. Red lacquered hardwood handle.

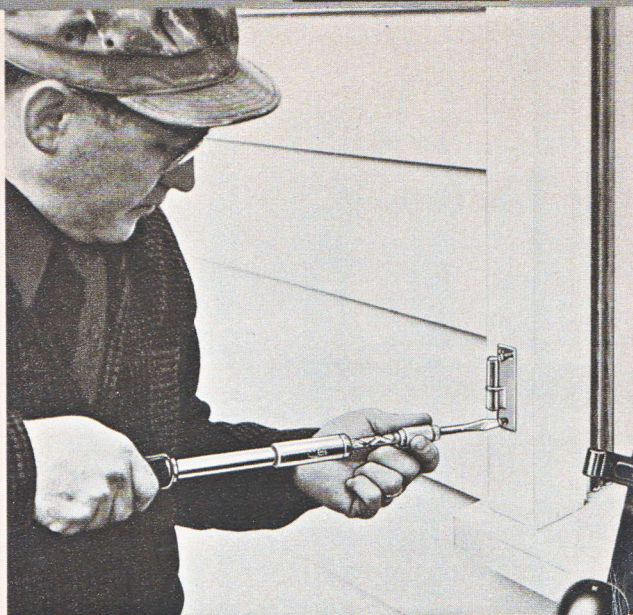
No.	Length with Bit Extended	Length with Bit Closed	Each
30A Standard	18¾ in.	13 in.	\$7.50
31A Heavy Duty	25 in.	16¾ in.	9.50

"QUICK-RETURN"

Finest tool of its type. Same as regular style but with a spring in the handle that returns handle automatically after each stroke for another power drive. Makes an easy job of driving and drawing screws overhead, or in awkward and cramped quarters.

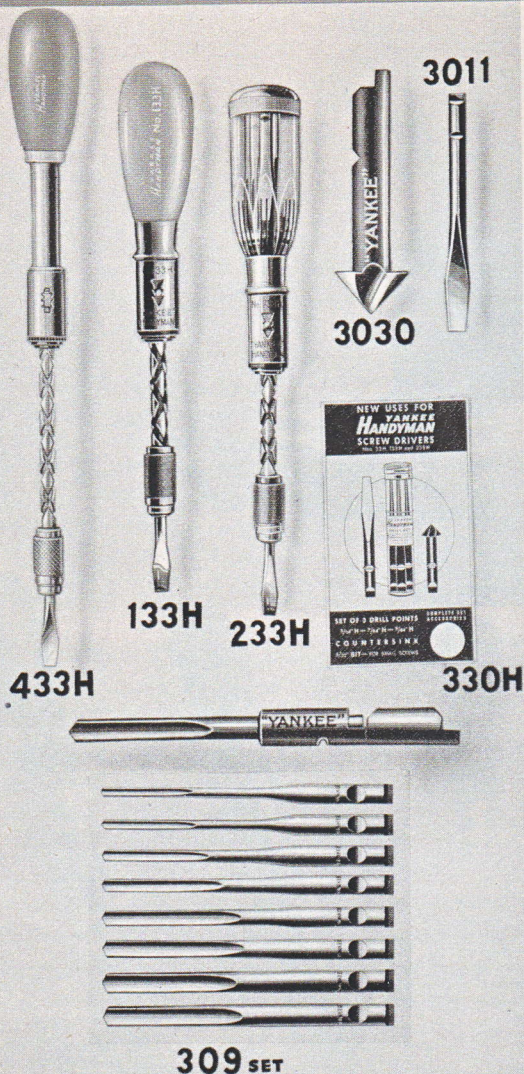
No.	Length with Bit Extended	Length with Bit Closed	Each
130A Standard	20 in.	14¾ in.	\$8.20
131A Heavy Duty	27½ in.	19¾ in.	10.20
135 Light Duty	13½ in.	10¼ in.	7.10

(Accessories for "Yankee" Spiral Ratchet Drivers are shown on pages 24 and 26)



The spring returns the handle after each thrust, leaving the blade in the screw slot, so that repeated drives can be made with one hand.

A "Yankee" Spiral with quick-return lets you drive or remove the longest screw while using only one hand.

STANLEY**SPIRAL DRIVERS AT POPULAR PRICES****"YANKEE-HANDYMAN"****SPIRAL RATCHET SCREW DRIVERS**

These "Yankee-Handyman" Tools have been developed primarily for the home owner and hobbyist who want a popular priced spiral driver. They will drive and draw screws and, with accessories that are available, they can be used to bore small holes and countersink them. Both styles have quick-return spring which automatically sends the handle back for another push.

133H—Wood handle. Regularly equipped with $\frac{1}{4}$ in. screw driver bit. Overall length, with bit extended, $9\frac{3}{8}$ in. **\$3.20**

433H—Extra-duty tool with wood handle. One stroke turns the screw $2\frac{1}{2}$ times. $\frac{1}{4}$ in. screw driver bit furnished. Overall length with bit in chuck, $12\frac{3}{4}$ in. **\$3.98**

233H—The complete tool! Transparent magazine handle, made of plastic, contains $\frac{5}{32}$ in. and $\frac{1}{4}$ in. screw driver bits and 3 drill points, $\frac{5}{64}$, $\frac{7}{64}$ and $\frac{9}{64}$ in. sizes. 10 in. long with bit extended. **\$4.98**

ACCESSORY PAK

330H—Completes the convenience of "Yankee-Handyman" Drivers, increases the utility of the tools. Contains 3 drill points— $\frac{5}{64}$, $\frac{7}{64}$, $\frac{9}{64}$ in. sizes; $\frac{5}{32}$ in. bit to drive small screws; countersink to ream out hole for head of screw. **\$1.32**

ACCESSORIES FOR "YANKEE" SPIRAL DRIVERS

CHUCK AND DRILL SET — Convert the "Yankee" Driver into an automatic drill for boring small holes in wood. Adapter must be used with drill points in "Yankee" Drivers.

- No. 309** For Drivers 30A, 130A
Adapter and 8 Drill Pts. $1/16$ to $11/64$ in. **\$1.70**
- No. 319** For Drivers 31A, 131A
Adapter and 8 Drill Pts. $1/16$ to $11/64$ in. **1.70**
- No. 359** For Driver 135
Adapter and 3 Drill Pts. $1/16$ to $3/32$ in. **.90**

COUNTERSINK — To ream out hole for head of screw. High quality steel for use on hard or soft wood. Used without adapter.

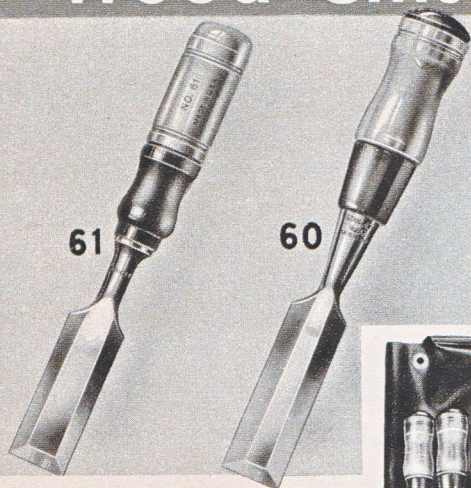
- No. 3030** For Drivers 30A, 130A **60c**
- No. 3130** For Drivers 31A, 131A **60c**
- No. 3530** For Driver 135 **42c**

EXTRA SCREW DRIVER BITS

For Nos. 30A, 130A				For Nos. 31A, 131A				For No. 135			
Standard				Standard				Standard			
No.	Tip Size	Each		No.	Tip Size	Each		No.	Tip Size	Each	
3011	$7/32 \times .030$ in.	\$.40		3111	$1/4 \times .035$ in.	\$.40		3511	$5/32 \times .020$ in.	\$.40	
3012	$1/4 \times .035$ in.	.40		3112	$9/32 \times .040$ in.	.40		3512	$3/16 \times .025$ in.	.40	
3013	$9/32 \times .040$ in.	.40		3113	$5/16 \times .040$ in.	.40		3513	$7/32 \times .030$ in.	.40	
3010	Set of three	1.20		3110	Set of three	1.20		3510	Set of three	1.20	

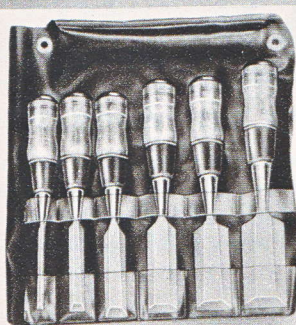
STANLEY

Wood Chisels



TANG CHISELS

The man who prides himself on his skill and workmanship will want these distinctive Chisels. Perfectly balanced, they combine the best in steel and handles for light weight chisels. Blades are forged from finest chisel steel, heat treated and accurately machine crossground to provide a straight and perfectly proportioned bevel. Blades locked in handles by two long forged ears on the tang. Handles are tough, amber and black colored plastic that will last a lifetime if used properly.



66

DISTINCTIVE BUTT CHISELS

60—Thin blades, 3 in. long. For pattern makers, cabinet makers, carpenters, home workshop enthusiasts, etc. Crown shaped steel cap on handle centers hammer blows and distributes force evenly to cutting edge. Comfortable grip handle.

THIN BLADE PARING CHISELS

61—Blades 2½ in. long. Popular pattern for those who prefer a short blade chisel for carving, paring and similar work.

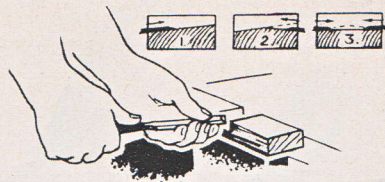
Width Blade	No. 60			No. 61		
	Overall	Each		Overall	Each	
1/4 in.	7-7/8 in.	\$2.50		7-3/8 in.	\$2.20	
3/8 in.	7-7/8 in.	2.50		7-1/2 in.	2.20	
1/2 in.	7-7/8 in.	2.60		7-5/8 in.	2.30	
5/8 in.	8-3/4 in.	2.70		7-3/4 in.	2.60	
3/4 in.	8-1/4 in.	2.70		7-3/4 in.	2.60	
1 in.	8-3/8 in.	3.00		8 in.	2.75	
1-1/4 in.	8-1/2 in.	3.30		8-1/4 in.	3.20	
1-1/2 in.	9 in.	3.80		8-3/8 in.	3.75	
2 in.	9-1/4 in.	4.50		8-9/16 in.	4.40	

CHISELS IN KITS

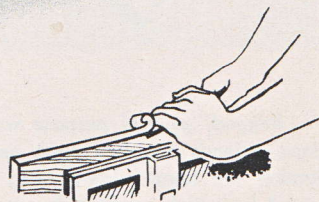
66—One each of six sizes No. 60 Chisels—1/4, 1/2, 3/4, 1, 1 1/4, 1 1/2 in. In handy black plastic kit. **\$18.70**

616 Kit—contains No. 61 Chisels, same sizes as in No. 66 Kit. **\$17.80**

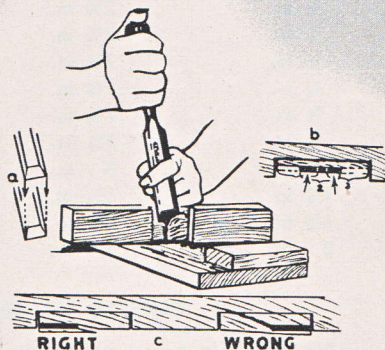
How To Use The Stanley Chisel



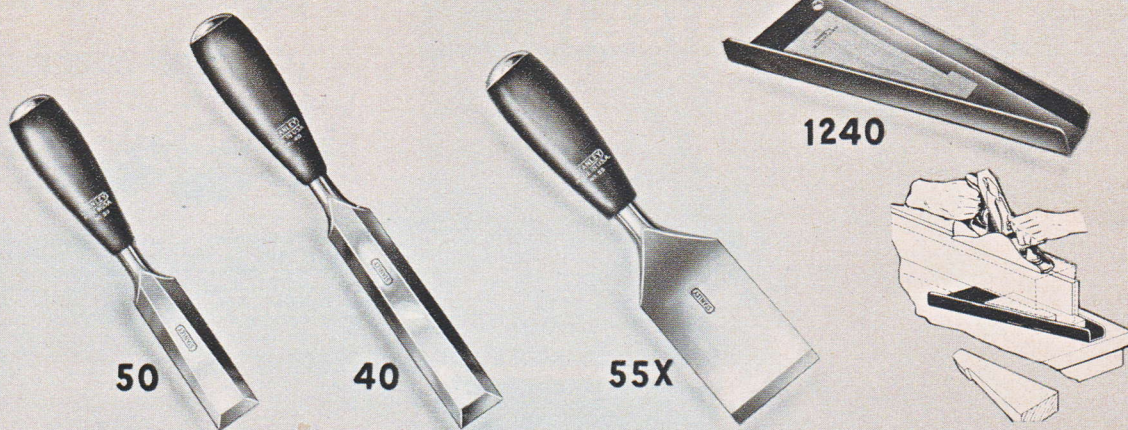
To cut horizontally across the grain while work is held in the vise, press forefinger and thumb together on the chisel to act as a brake. To avoid splintering the corners, cut halfway from each edge toward the center. Remove the center stock last.



To cut horizontally with the grain, the chisel is held slightly turned to one side and then pushed from the worker. It is held with the bevel down for a roughing cut and with the bevel up for a paring cut.



To cut vertically across the grain, tilt the chisel slightly to one side to give a sliding action to the cutting edge, or hold it straight and move it to one side as it is advanced. If a surface is wider than the Chisel, make a series of parallel cuts. To make the second and succeeding cuts, press part of the chisel blade against the cut made on the previous stroke. This helps to guide the chisel. Cut with the grain, so the waste wood will split away from the guide line.

STANLEY**MADE FROM THE FINEST MATERIALS****HEAVY DUTY WOOD CHISELS**

Rugged, general purpose wood chisels. Sturdy, two-piece construction—blade and shank forged in one piece, extends almost through entire handle and meets shank of steel cap. Steel cap takes hammer blows. Handles are tough, slow-burning black plastic which possesses unusual resistance to breakage. Blades are forged from high quality alloy steel. Bevel edges on blades are correctly proportioned for a good cutting edge.

BUTT CHISELS

50—Blades 3¼ in. long, 10 sizes.
Blade

Width	Overall	Each
⅛ in.	7¾ in.	\$2.90
¼ in.	7¾ in.	2.90
⅜ in.	7¾ in.	2.90
½ in.	7¾ in.	3.05
⅝ in.	7¾ in.	3.15
¾ in.	7¾ in.	3.25
1 in.	8 in.	3.45
1¼ in.	8½ in.	4.00
1½ in.	8¾ in.	4.35
2 in.	9 in.	5.10

CHISELS IN SETS

Six Chisels in handy plastic kit. One each ¼, ½, ¾, 1, 1¼, 1½ in. sizes.

56 —No. 50 Chisels	\$21.90
46 —No. 40 Chisels	22.40

POCKET CHISELS

40—Blades 4½ in. long, 9 sizes.
Blade

Width	Overall	Each
¼ in.	9 in.	\$3.00
⅜ in.	9 in.	3.00
½ in.	9 in.	3.15
⅝ in.	9 in.	3.25
¾ in.	9 in.	3.35
1 in.	9¼ in.	3.55
1¼ in.	9¾ in.	4.15
1½ in.	10 in.	4.45
2 in.	10¼ in.	5.30

GLAZIERS CHISEL

55X—Strong, heavy blade chisel for easing up window sash, cleaning out old putty, smoothing and preparing sash for glass. Alloy steel, heavy duty blade. Tough black plastic handle. 2 in. blade. 9 in. overall.

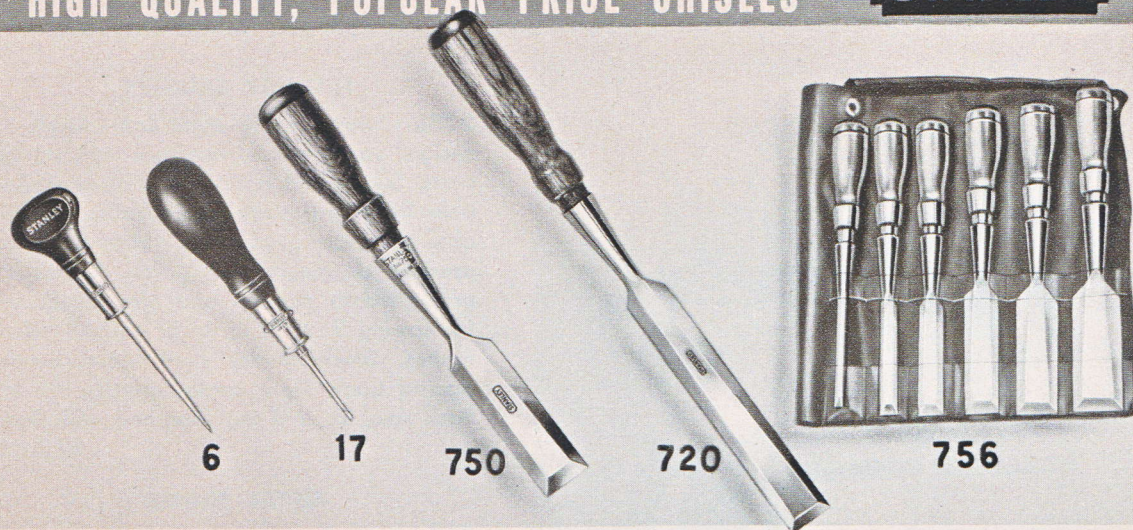
\$4.00**WEDGE VISE**

1240—Rugged tool for the handyman for sawing, planing, driving screws, drilling. Holds thin stock and thick stock up to 2½ in. Stock locks in working position in seconds. Screws to floor for work on storm sash, screens, doors. Can be anchored to work bench with three screws for small work. Rigid, heavy wrought steel frame. Hard maple block is "hooked" for clamping stock easily.

\$2.00

HIGH QUALITY, POPULAR PRICE CHISELS

STANLEY



STANLEY SOCKET CHISELS

Blade and socket are forged in one piece (no welded socket) from the finest high carbon chisel steel. Each chisel is carefully heat treated and tempered to hold a keen cutting edge. Before packing, the chisels are individually tested for correct temper. Stanley's method of grinding assures nicely proportioned bevels with perfectly straight lines. All blades have a mirror finish. Handles are shaped to fit the hand, made of straight grain hickory with brown mahogany finish. Three sole leather washers cemented together protect end of handle.

BUTT STYLE

750—Blades $3\frac{1}{4}$ in. long. 12 sizes.

Blade Width	Overall	Each
$\frac{1}{8}$ in.	$9\frac{1}{2}$ in.	\$1.90
$\frac{1}{4}$ in.	$9\frac{1}{2}$ in.	1.90
$\frac{3}{8}$ in.	$9\frac{1}{2}$ in.	1.95
$\frac{1}{2}$ in.	$9\frac{1}{2}$ in.	2.00
$\frac{5}{8}$ in.	$9\frac{1}{2}$ in.	2.05
$\frac{3}{4}$ in.	$9\frac{1}{2}$ in.	2.05
$\frac{7}{8}$ in.	$9\frac{1}{2}$ in.	2.25
1 in.	10 in.	2.25
$1\frac{1}{4}$ in.	10 in.	2.70
$1\frac{1}{2}$ in.	10 in.	3.00
$1\frac{3}{4}$ in.	10 in.	3.20
2 in.	$10\frac{1}{4}$ in.	3.70

BRAD AWL

17—Useful for making starting holes for brads, cup hooks, etc., in wood. Rivet through ferrule, handle and shank fastens blade tight in handle. Black hardwood handle. Two sizes: $3/32$ in. and $1/8$ in. tip. **80c each**

SCRATCH AWL

6—Handy tool to make a center point in wood and light metal, and for scribing lines on wood, metal, etc. Blade, shank and head forged from one piece of special steel. Rivet through ferrule, handle and shank locks blade in black hardwood handle. Hand forged point. **85c**

FIRMER CHISELS

720—Blades 6 in. long. 10 sizes.

Blade Width	Overall	Each
$\frac{1}{4}$ in.	13 in.	\$2.40
$\frac{3}{8}$ in.	13 in.	2.40
$\frac{1}{2}$ in.	13 in.	2.50
$\frac{5}{8}$ in.	13 in.	2.60
$\frac{3}{4}$ in.	13 in.	2.60
$\frac{7}{8}$ in.	$13\frac{1}{2}$ in.	2.75
1 in.	$13\frac{1}{2}$ in.	2.75
$1\frac{1}{4}$ in.	$13\frac{1}{2}$ in.	3.05
$1\frac{1}{2}$ in.	$13\frac{1}{2}$ in.	3.35
2 in.	15 in.	4.30

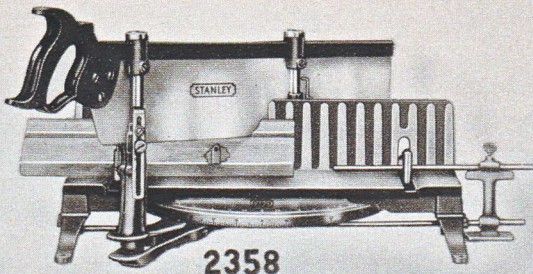
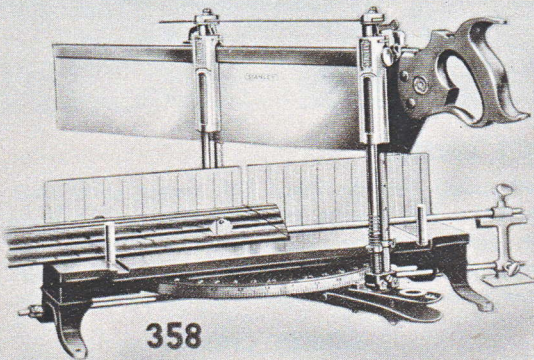
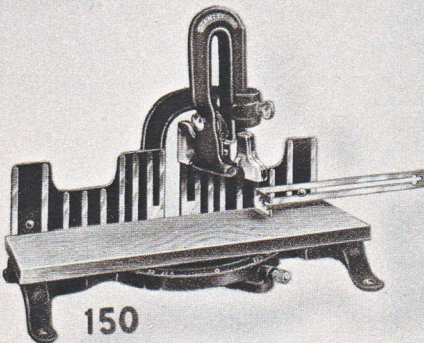
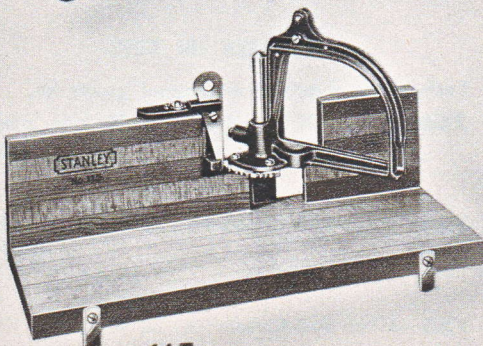
CHISELS IN SETS

Each set of chisels in waterproof plastic kit.

754—4 No. 750 Chisels— $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1 in. sizes **\$9.00**

726—6 No. 720 Chisels— $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ in. sizes. **\$17.90**

756—6 No. 750 Chisels— $\frac{1}{4}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$ in. sizes. **\$14.70**


2358

358

150

115

HIGHEST QUALITY

2358—Strong, sturdy Mitre Box—simple in design, easy to use, minimum number of parts. Swivel and upright one piece malleable iron, practically unbreakable. Malleable iron saw guides with roller bearings produce a smooth saw action. Quadrant graduated in degrees and also numbered for sawing 3, 4, 5, 6, 8, 12 and 24 sided figures. Stock guides hold work tightly against back. Right angle capacity 9½ in. Back saw, 28 x 5 in., furnished with Box.

\$72.00

METAL FRAME

358—Back, frame and quadrant are cast in one piece. The entire box is strongly braced and absolutely rigid. Legs are made of malleable iron, and are practically unbreakable. Quadrant graduated in degrees and indexed for sawing 3, 4, 5, 6, 8, 12 and 24 sided figures. Nicely finished in two shades of grey with red trim. First quality back saw, 28 x 5 in., furnished with Box.

\$68.00

IRON FRAME — OPEN FRONT

150—Easy to adjust and operate. Takes stock up to 3½ in. high when panel saw is used. Open front permits sawing extra wide boards. Swivel can be locked at any angle. Latch pivot on swivel arm engages in frame for 4, 6 and 8 sided work. Back or panel saw may be used with this box.

\$19.00

WOOD FRAME

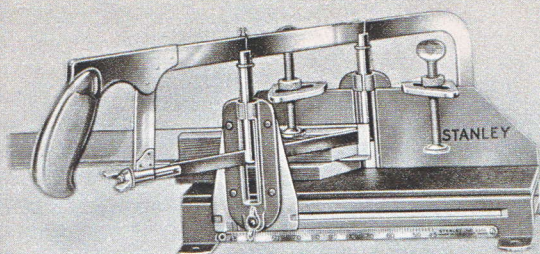
115—Handy box for ordinary work. Takes stock up to 3½ in. high when panel saw is used. Saw Guide can be quickly set and held at "O" (90°), "Window Sill" (9°), "Mitres" (45°), and for 4, 5, 6 and 8 sided figures. Back or panel saw can be used — use back saw for cutting to exact depths. Saw Guide is set for depth of cut and holds saw at determined cutting angle. Frame is laminated hardwood. Index plate, index lever and center point are steel.

\$13.00

METAL CUTTING MITRE BOX

2360—Light in weight for carrying to the job. Capacity 2¼ in. high, 3 in. wide—just right to cut metal mouldings for store fronts, kitchen counters, etc. It will cut any material that a hack saw will cut. "Slide Guide" sets angle anywhere from 45° to 90°, right or left. Hack saw frame with high speed steel blade 12 in. x ½ in., 32 tooth, furnished. Can be used free from box. Two adjustable thumb screw clamps and filler blocks hold work. Presdwood base board. Cast iron saw guides, all other parts steel.

\$27.35 Extra blade **80c**



2360

"PISTOL GRIP" SAW SET

42—Malleable iron body and lever handle. Hardened tool steel plunger and anvil. Single action plunger provides maximum setting power with a minimum of effort. Quickly and completely adjustable. Calibrated anvil adjustment wheel with positive locking screw for securing desired setting. Capacity: back, panel and small circular saws, 18 gauge and thinner, having 4 to 16 points to the inch.

\$4.70

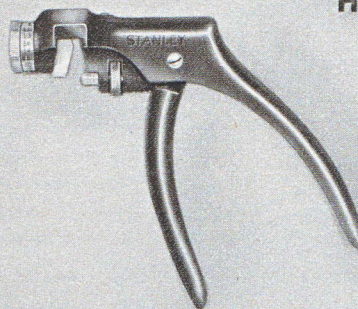


H432

ADJUSTABLE DIRECT READING SAW SET

H-432—With graduated wheel which can be moved to adjust anvil for 5 to 11 point saws. Malleable iron body and lever. Hardened tool steel anvil and plunger. Capacity: back and panel saws, 18 gauge and thinner, up to 11 points to the inch.

\$2.19

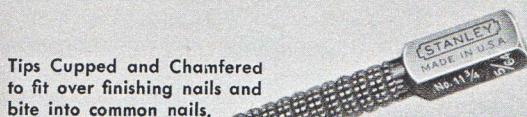


42

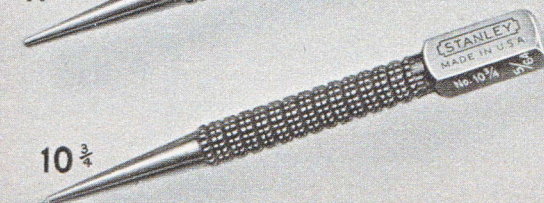
NAIL SETS

11 ¾—Used to set the heads of nails below the surface of wood. Tips are cupped, chamfered and carefully heat treated for toughness. High grade tool steel with square head to prevent rolling. Body machine knurled for easy grip. 5 sizes: 1/32, 2/32, 5/64, 3/32, 4/32 in.

35c each



11 ¾

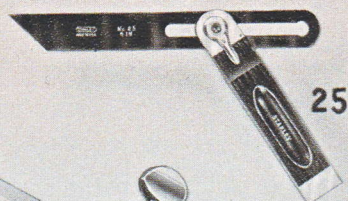


10 ¾

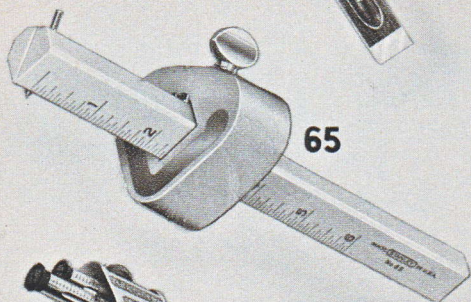
CENTER PUNCHES

10 ¾—To make starting holes in wood, fibre, etc., for screws or drills. Hardened tool steel, heat treated for toughness. Square head design. Knurled body. 2 sizes: ¼ in. and 5/32 in.

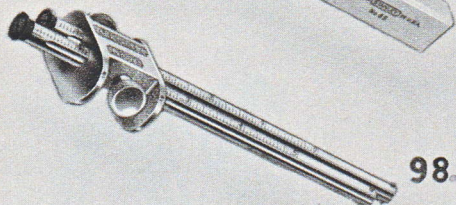
35c each



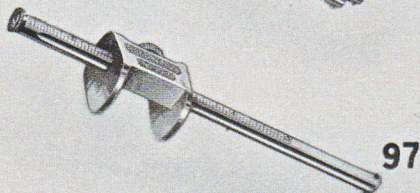
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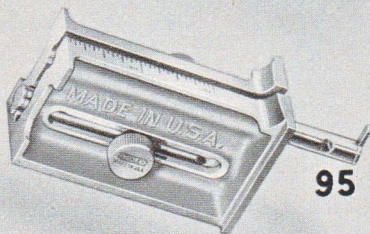
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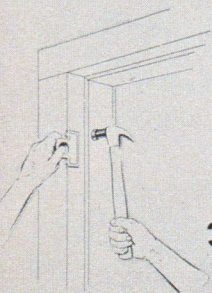
98



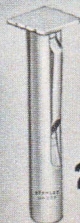
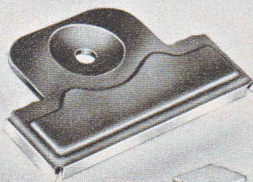
97



95



373 1/2



207

"T" BEVEL

25—For laying out mitres, testing mitred ends, beveled or chamfered edges, duplicating lines drawn at the same angle. Improved locking lever holds blade firmly in position. Black blade. Comfortable grip tropical hardwood handle with brass tips.

6 in. blade	\$1.70	10 in. blade	\$2.00
8 in. blade	1.80	12 in. blade	2.50

BOXWOOD MARKING GAUGE

65—Specially sharpened marking pin, held at proper angle, scores a knife-like line. Pin adjustable to correct depth and always in full view. Design of head and bar permits free movement, yet bar can be tightly locked in the "V" shaped opening of head by thumb screw and shoe. Bar graduated in 16ths for 6 inches. Face plate, thumb-screw, shoe and stop screw are brass. **\$2.50**

METAL MARKING AND MORTISE GAUGE

98—Handy for marking across the grain, etc. Double face head. Double bar. Roller cutters and adjustable, tempered points. Bars 6 1/2 in. long, graduated in 16ths for 5 inches. Nickel plated. **\$3.70**

METAL MARKING GAUGE

97—Double face head. Single bar with roller cutter and adjustable, tempered point. 6 1/2 in. bar graduated in 16ths for 5 inches. Nickel plated. **\$2.60**

BUTT GAUGE

95—Used to mark location of butt on casing and on door, and the thickness of butt on both casing and door. Three separate cutters, one for each dimension, eliminate change of setting when more than door is hung. Also used as marking and mortise gauge, inside and outside square for squaring edge of butt on door or jamb. Nickel plated. Graduated in 16ths for 2 inches. **\$4.50**

BUTT MARKERS

Make mark on door and jamb for top of hinge leaf. Place one cutting end of Stanley Butt Marker on line, with tips against side of door. Strike Butt Marker on each end, driving three cutting edges to desired depth. Press down on handle to remove Butt Marker from work. Complete the mortise by removing material with chisel. Result—a perfect mortise every time—with a minimum of time and effort. Each size packed in handy red plastic case.

373—3 in. **\$1.50** **373 1/2**—3 1/2 in. **\$1.50**

374—4 in. **\$1.50**

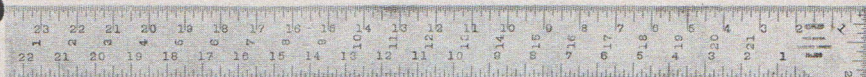
BENCH STOP

207—Can be inserted in the top of a bench by boring a 3/8 inch hole. Adjustable for height—stiff spring holds it in position. Nickel plated. 2 7/8 in. long. **\$1.15**

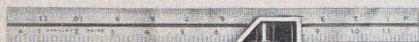
GRADUATIONS ARE CLEAR AND ACCURATE

STANLEY

100



R100B



122



20

TWO-FOOT STEEL SQUARE

100—Made of one-piece highest quality steel. Tapered in thickness from angle outward. Body 24 x 2 in. Tongue 16 x 1 1/2 in. Graduated in 16ths on face, 16ths, 12ths and 10ths on back. Octagon and Brace Tables and 100ths scale on tongue. Essex Board table on body. Instruction booklet packed with Square. Polished finish. **\$4.30**

Same type of Square available as follows:

100B—Blued finish, white markings **\$4.75**
100C—Royal copper finish **5.40**
A100—Aluminum alloy, lightweight **5.30**
S100—Stainless steel **8.30**

FREE BOOKLET

Tells how to read and use a Stanley Steel Square. Contains chapters on: roof framing, common rafters, hip and valley rafters, brace measure, Essex Board measure, etc. Packed with each Stanley Two-Foot Square. A copy will be sent free upon request.

RAFTER SQUARE

R100B—Similar to No. 100, but has rafter tables on the body. Body 24 x 2 in. Tongue 16 x 1 1/2 in. Blued finish overall with numbers and graduations filled in white. **\$5.20**

Also available as follows:

R100—Polished finish **\$4.50**
R100C—Copper finish **5.90**
AR100—Aluminum alloy **5.40**
SR100—Stainless steel **8.60**

COMBINATION SQUARE

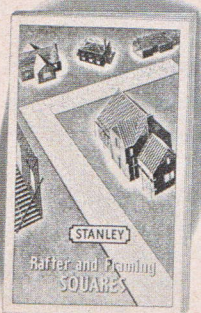
122—Compact, handy tool used as inside try square, outside try square, mitre square, plumb, level, depth gauge, marking gauge, straight edge. Grooved blade, tempered steel with machined edges ground smooth, square and parallel. Blade graduated in 8ths, 16ths and 32nds. Scratch Awl fits in rustproof brass bushing. One level glass in handle. Cast iron handle finished black.

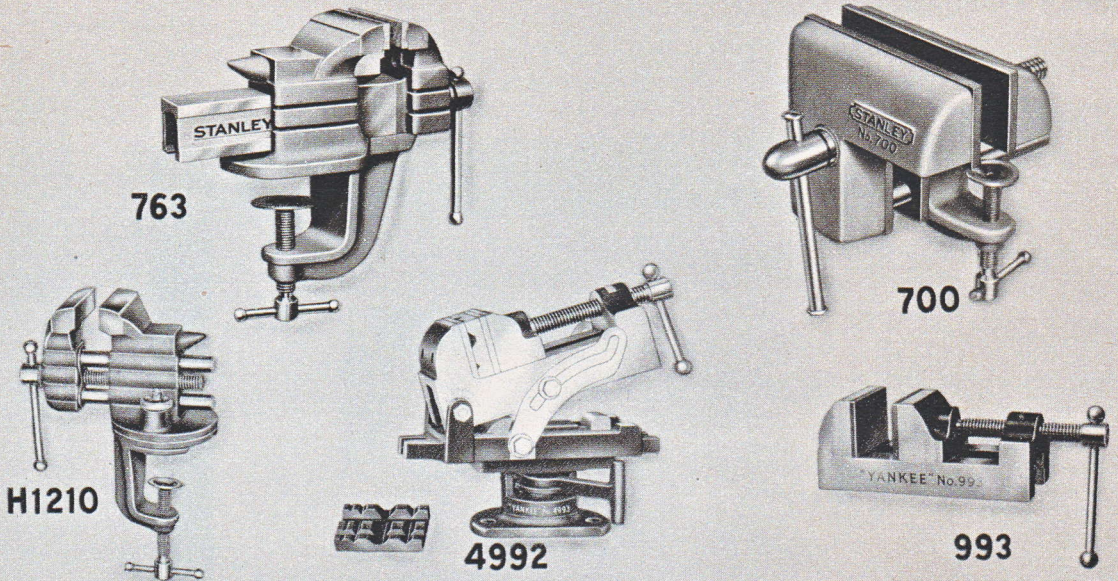
9 in. blade, **\$2.75** 12 in. blade, **\$2.75**

TRY SQUARE

20—Edges of blade machined parallel and are square inside and out. Graduated in 8ths both sides of blade. Gun black finish on blade. Rosewood handle reinforced with brass face plates.

6 in. blade, **\$2.30** 10 in. blade, **\$2.85**
 8 in. blade, **2.50** 12 in. blade, **3.70**



STANLEY**VICES -- STRONG AND SERVICEABLE****BENCH VISE WITH CLAMP BASE**

763—Ideal for homeworkshop use, and as a sturdy auxiliary vise for servicemen and mechanics in every line of work. Strong iron casting. Hardened thrust bearing under screw head. Spring thrust screw retainer gives slack-free jaw and screw control. Equipped with removable, diamond-checked-face steel jaws. Clamping capacity up to 2½ in. Jaws open to 2 in.

\$8.60

Same type Vises available in following sizes:

No. 761	Jaws open 1¾ in.	\$8.00
No. 765	Jaws open 2¾ in.	10.20
No. 766	Jaws open 3 in.	11.85

WOODWORKER'S VISE

700—Here's a vise for your workshop, garage, cellar or school shop. Light enough to be carried to the job and easily attached to bench, table, sawhorse or stairs — clamps on benches 2½ in. thick. "L" shaped jaws hold work firmly — horizontally as well as vertically. Will hold doors, window panels, storm sash while you work on them. Jaws are faced with tempered presdwood, easily replaceable when worn. Jaws open 3½ in. Jaw width, horizontally, 5 in., vertically, 4¾ in. A utility vise for all kinds of craft work.

\$6.59**"YANKEE" MECHANICS VISE**

993—For use on work bench, drill press and other machines. Serves as a jig for metal working. Accurately milled so it may be used on either side or front end, as well as base. Hardened steel block with V-shaped grooves provided for holding round stock. Jaws open 3½ in. Jaws 2¾ in. wide. Overall 7¼ in.

No. 1993—Same as No. 993 but with swivel base for bench work. Easily detached from base for work on drill press or other machine.

"YANKEE" ANGLE VISE

4992—Designed for machine shop use. Recommended for set-up work where the job demands speed and accuracy, and for drilling, milling, sawing, grinding and filing the work at difficult angles. Method of angle adjustment doesn't interfere with full capacity of jaw opening. Jaws open 1-15/16 in. Jaws 2 in. wide. Vise can be removed from swivel base in a matter of seconds, and work held in vise isn't disturbed. Grooved V-block for holding rounds furnished with vise. Overall 6½ in.

(See Your Dealer For Prices On "Yankee" Vises)

POPULAR BENCH VISE WITH SWIVEL BASE

H-1210—Clamp base. Top can be turned and locked in any of 5 positions for convenience of user. Jaws open to 2½ inches, and are fully machined with smooth faces. Spring take-up on work holding screw insures slack-free control. Red and grey finish.

\$5.35

STANLEY

HAMMERS

"100 PLUS" The Aristocrats of NAIL HAMMERS



When the mechanic, handyman or hobbyist wants outstanding quality plus distinctive styling in a hammer, the choice is Stanley "100 Plus" Hammers — distinguished by these important features: Forged alloy steel heads, scientifically heat treated and tempered for hardness and toughness, mirror polish finish. Comfortable, select hickory handles with clear transparent lacquer finish. "Evertite" processed handle, triple-wedged into head for lasting tightness. Power balanced—full balanced power in every swing.

"100 PLUS"

OCTAGON NECK HANDLE

Curved Claw

No. 11	20 oz.	\$4.35
No. 11 1/2	16 oz.	4.10
No. 12	13 oz.	4.10

Ripping Claw

No. 21	20 oz.	\$4.30
No. 21 1/2	16 oz.	4.10

"100 PLUS"

FULL OCTAGON HANDLE

Curved Claw

No. OH11	20 oz.	\$4.35
No. OH11 1/2	16 oz.	4.10
No. OH12	13 oz.	4.10

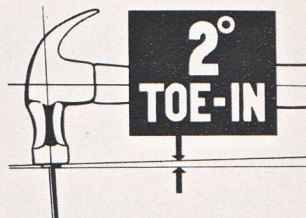
Ripping Claw

No. OH21	20 oz.	\$4.30
No. OH21 1/2	16 oz.	4.10

"100 PLUS" FEATURES



Finely beveled claws grip shank of nail — pull head through board — pull smallest brads.

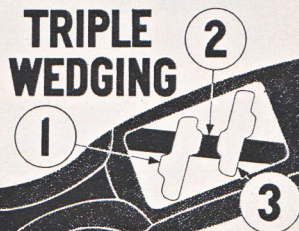


2 degree toe-in of face compensates for toeing in nail. Prevents slipping.

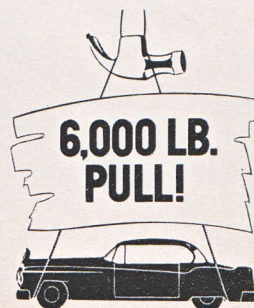
BALANCED POWER

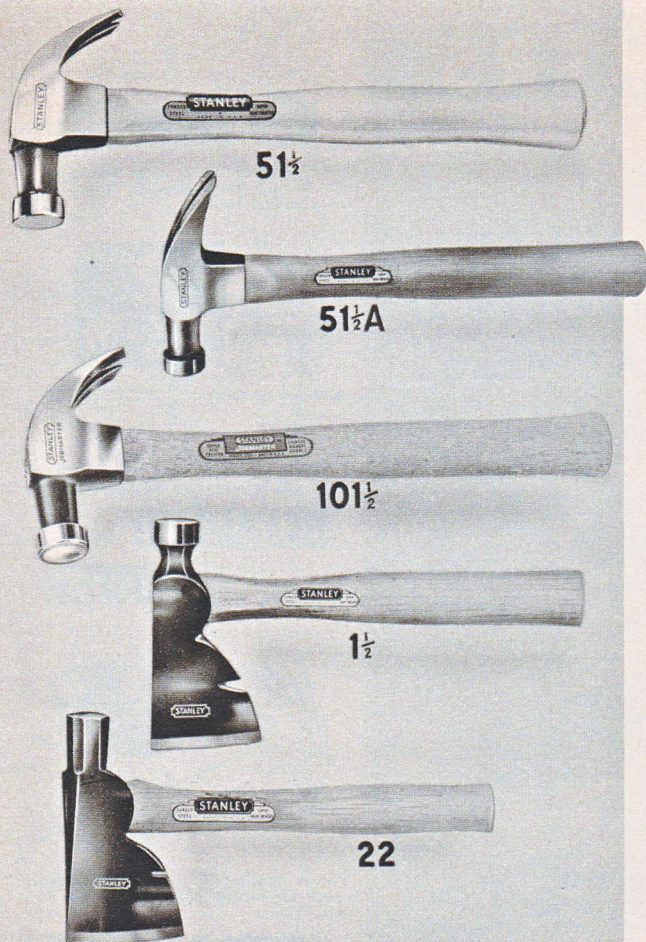


"Power balanced" — the balanced power a master carpenter wants in every swing.



"Evertite" processed hickory handle to prevent loose heads. Triple-wedged head takes 6,000 lb. straight pull.



STANLEY**HAMMERS FOR EXTRA DRIVING POWER****51½****51½A****101½****1½****22****BELL FACE**

Popular choice of all tool users. Bell face, round neck and poll. Head polished with black neck. Curved claw. Strong, straight grain hickory handle.

No. 51	20 oz.	\$3.90
No. 51½	16 oz.	3.65
No. 52	13 oz.	3.60
No. 52½	10 oz.	3.55
No. 53	7 oz.	3.55

Ripping Claw

No. 51A	20 oz.	3.90
No. 51½A	16 oz.	3.65

"JOBMASTER"

Good grade, popular price for farm and home use. Bell face, polished, with black neck. Round neck and poll. Handle comfortably shaped from straight, young hickory.

Curved Claw

No. 101	20 oz.	\$3.40
No. 101½	16 oz.	3.15
No. 102	13 oz.	3.10
No. 103	7 oz.	3.05

Ripping Claw

No. 101A	20 oz.	3.40
No. 101½A	16 oz.	3.15

STANLEY HATCHETS

For those who want quality hatchets as well as top grade hammers. Heads are forged from finest edge tool steel and carefully tempered to hold a keen cutting edge. Selected high grade, hickory handles — specially treated to exclude moisture, and securely wedged in heads. Smooth black velvet finish on heads.

"100 PLUS" HALF HATCHET

1½—Specially designed for carpenters. Round poll, octagon neck, beveled nail slot. Octagon neck handle. 3% in. cut. **\$4.80**

HALF HATCHET

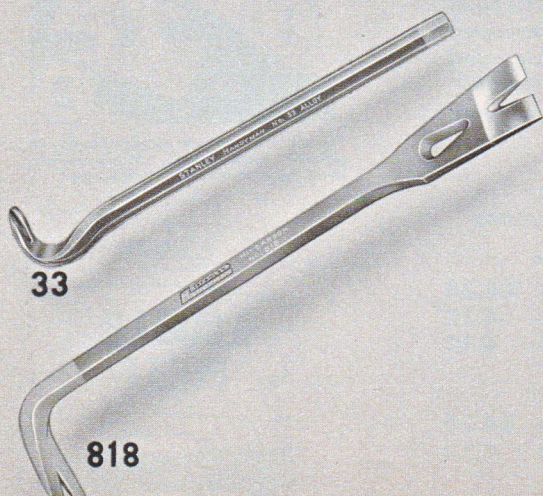
22 — Octagon head. Beveled nail slot. 3% in. cut. **\$4.55**

NAIL CLAW

33—Gets close into corners to pull nails where a hammer claw won't. Forged alloy steel, ¾ in. octagon stock. Claws carefully beveled to grip nail shanks. 11 inches long. **\$1.65**

OFFSET RIPPING CHISEL

818—Heavy duty tool for prying, ripping, wrecking. Drop forged from high grade hexagon tool steel that won't bend or break. Chisel end ground and polished. 18 inches long. **\$2.40**

**33****818**

MACHINISTS HAMMERS AND RIPPING BARS

STANLEY

BALL PEIN

Octagon pattern. Polished head. Hickory handle.

No. 306	4 oz.	\$2.50
No. 308	8 oz.	2.60
No. 309	12 oz.	2.75
No. 310	16 oz.	3.00
No. 311	20 oz.	3.15
No. 312	24 oz.	3.35
No. 314	32 oz.	3.65
No. 316	40 oz.	3.90

BLACKSMITHS HAND HAMMER

Polished head. Hickory handle.

No. 401	32 oz.	\$4.40
No. 402	40 oz.	4.75
No. 403	48 oz.	5.05

ENGINEERS HAMMER

Double face. Polished head. Hickory handle.

No. 392	40 oz.	\$4.75
No. 393	48 oz.	5.05

MACHINISTS RIVETING HAMMER

Plain eye. Polished head. Hickory handle.

No. 230	4 oz.	\$2.90
No. 231	7 oz.	2.90
No. 232	9 oz.	3.15
No. 233	12 oz.	3.20

TINNERS SETTING HAMMER

Plain eye. Polished head. Hickory handle.

No. 451	8 oz.	\$3.15
No. 452	12 oz.	3.20
No. 453	16 oz.	3.35

TINNERS RIVETING HAMMER

Plain eye. Polished head. Hickory handle.

No. 461	8 oz.	\$3.15
No. 462	12 oz.	3.20
No. 463	16 oz.	3.35
No. 464	20 oz.	3.55

RIPPING BAR

124—Goose neck pattern. Strong to stand tough usage. Forged from hexagon tool steel. Baked japan finish. $\frac{3}{4}$ in. stock, 24 in. long. \$2.15

STRIPPING BAR

336 — Designed specially for stripping and wrecking concrete forms. $\frac{7}{8}$ in. stock, 36 in. long. \$3.70



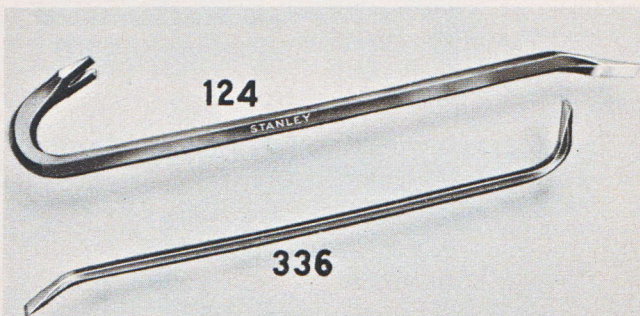
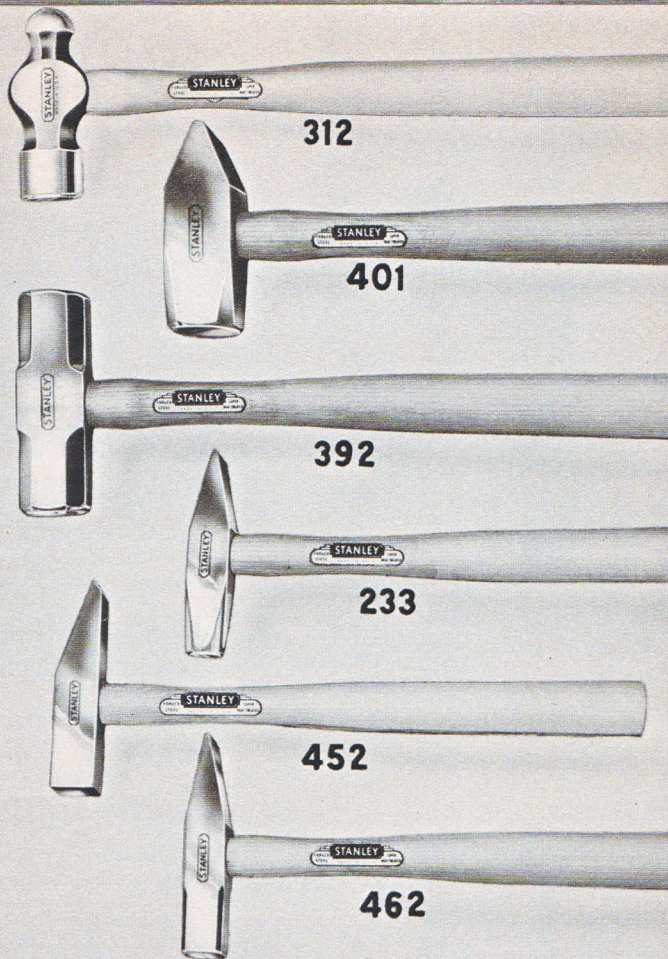
Box of 50



Parallel

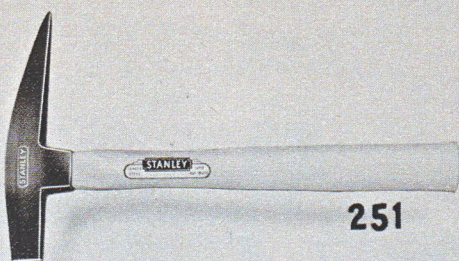
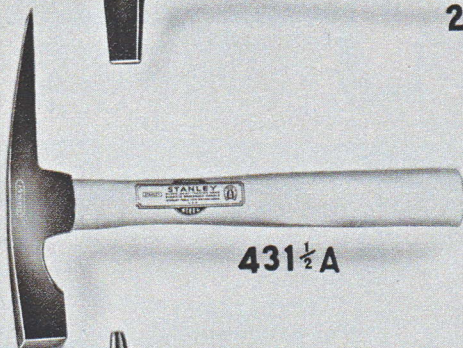
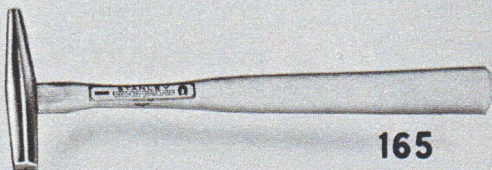
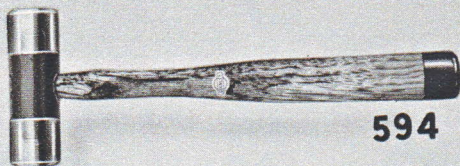


Divergent



STANLEY CORRUGATED FASTENERS

Help the handyman make stronger, tighter joints in screen doors, window screens, cabinet work and all kinds of repair work in wood. Continuous razor-sharp, cutting edges assure fast, clean driving; deep corrugations provide maximum holding power. Handy boxes of fifty pieces each in various sizes.

STANLEY**SPECIAL HAMMERS FOR HANDYMEN AND MECHANICS****251****431 1/2 A****165****601****594****PROSPECTING PICK**

Popular choice of geologists. Smooth black finish and polished face. Hickory handle.

No. 251	16 oz.	\$4.10
No. 252	24 oz.	\$4.60

BRICKLAYERS HAMMER

Adze eye. Drop forged head — black finish with polished face. Hickory handle.

No. 430A	10 oz.	\$3.15
No. 431A	18 oz.	3.50
No. 431 1/2 A	24 oz.	3.80
No. 432A	32 oz.	4.30

BILL POSTERS HAMMER

Forged head — finest magnetic steel. Plain eye. Polished head. Hickory handle.

No. 165	5 oz.	\$2.60
No. 166	7 1/2 oz.	2.70

MAGNETIC TACK HAMMERS

Handy for hundreds of jobs in the home. High quality magnetic steel head, polished finish. Hickory handle.

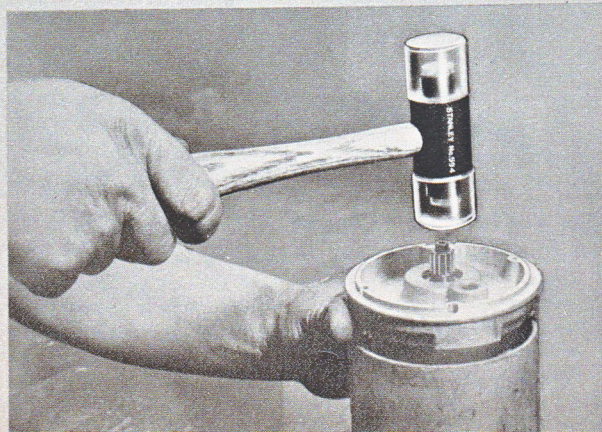
No. 601	5 oz.	\$2.95
No. 6010 (with tack claw)		3.60

SOFT FACE HAMMERS

Ideal for forming soft metals, calking boats, assembly work, automotive repairs and home workshop use. Renewable tips are made of a tough, resilient plastic that won't mar finely finished surfaces. Hickory handles are "Ever-tite" processed to prevent shrinking and are securely locked in steel center body.

No. 592	1 1/2 oz. head	\$1.50
No. 593	4 oz. head	1.90
No. 5930	6 oz. head	2.20
No. 594	8 oz. head	2.40
No. 595	16 oz. head	2.90
No. 5950	32 oz. head	7.50

(Your dealer can supply extra tips for Stanley Soft Face Hammers)



SCREW TIP

340—115 watts. The right Iron for fast soldering on radios, electrical appliances, jewelry, light medium jobs in home, factory and schools. Ideal for servicemen. Sealed end of heating head protects the built-in windings and cores for air, flux fumes and moisture. Compressed pure copper tip has a threaded stud and an accurate beveled shoulder which make a valve-fit connection in heating head for quick, steady heat conduction. Hardwood handle, cool, comfortable and removable. Six-foot heater cord attached to each iron. Operates on AC-DC.

\$11.60

Extra tip, No. 340T

\$1.10

(Other sizes 62 to 475 watts)

PLUG TIP — REPLACEABLE ELEMENT

545—105 watts. Designed and built for continuous service in industry, for radio and TV repairs, tinning and other jobs where demands on an iron are severe. Plug tip adjustable and replaceable. Core end of heating element is machined for "slide" fit in case—for ease of replacement. Assembly retained in Iron by case screws. Heating head has corrosive and heat-resistant protective finish. Hardwood handle. Six-foot heater cord. Operates on AC-DC.

\$10.00

Replaceable element

(Other sizes 150 to 360 watts)

STANLEY HANDYMAN

420—50 watts. High grade, popular Iron for light or intermittent soldering jobs at home, garage or service shop. Compressed pure copper tip. Ni-chrome heating element solidly embedded in electrical insulating materials. Cool, comfortable hardwood handle. Six-foot approved heater cord.

\$3.79Extra tip, No. 420T, **89c**

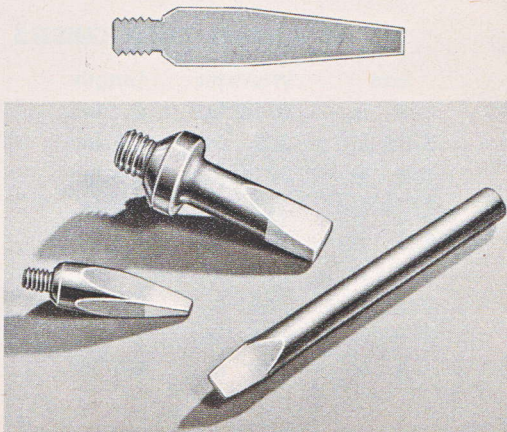
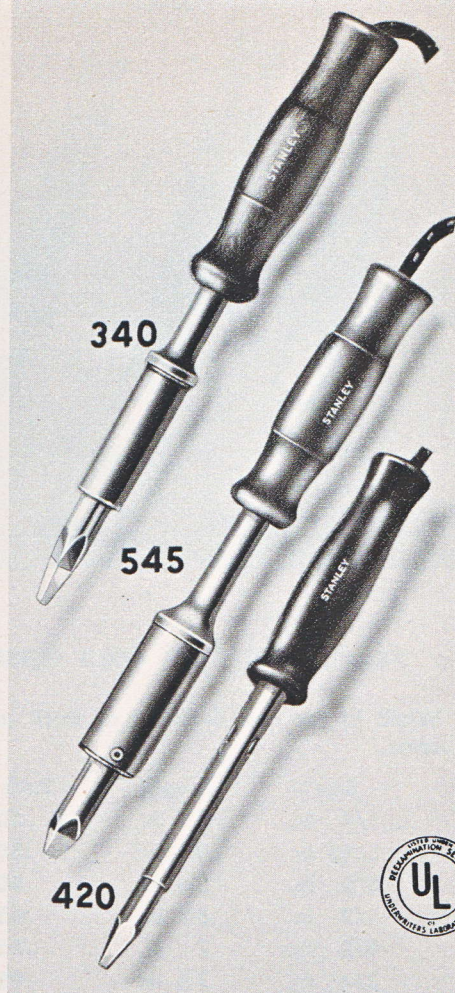
(Other sizes 80 and 140 watts)

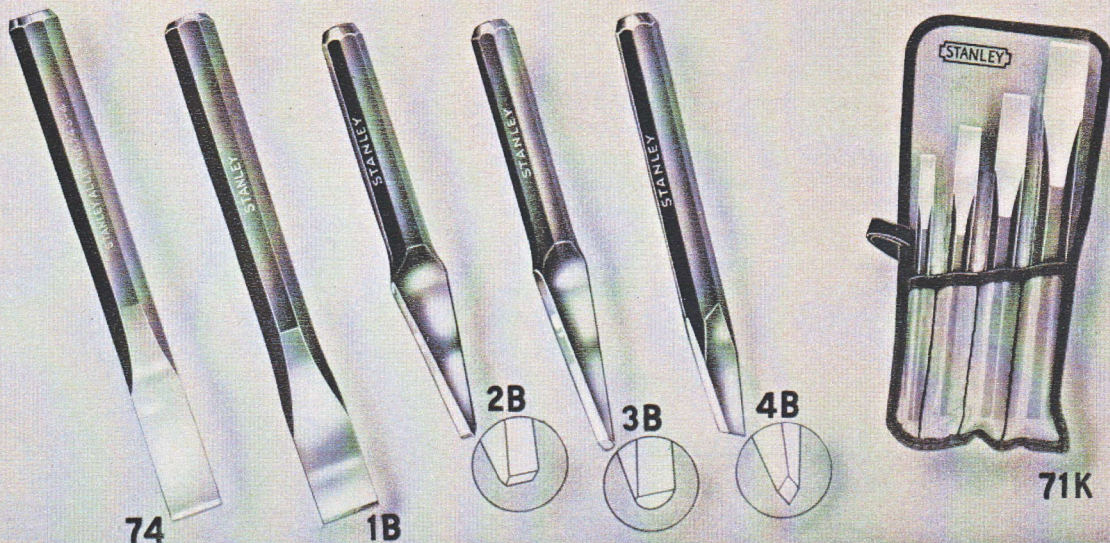
ARMOR CLAD TIPS

Stanley Armor Clad Tips last longer on production soldering. Here's why: they are regular copper tips coated with a protective metal sheath. They never lose their shape. Corrosion is eliminated. Require no filing, yet they're easily tinned.

By actual test on production line soldering, Stanley Armor Clad Tips last from 3 to 10 times longer than regular copper tips. Made in a wide variety of sizes to fit Stanley Screw or Plug Tip Irons, and other standard makes of irons. Write for folder.

[39]



STANLEY**TOUGH TOOLS FOR THE HARDEST WORK****74 — "STRAIT CUT" COLD CHISELS**

Width of cut and diameter of stock are the same.

Size	Length	Each
1/4 in.	5 in.	\$.50
5/16 in.	5 1/4 in.	.50
3/8 in.	5 1/2 in.	.50
1/2 in.	6 1/4 in.	.65
5/8 in.	7 in.	.75
3/4 in.	7 1/2 in.	.95
7/8 in.	8 in.	1.30
1 in.	8 1/2 in.	1.70

1B — HAND COLD CHISELS

Size	Width Bit	Length	Each
1/4 in.	5/16 in.	5 in.	\$.50
5/16 in.	3/8 in.	5 1/4 in.	.50
3/8 in.	7/16 in.	5 1/2 in.	.50
7/16 in.	1/2 in.	6 in.	.55
1/2 in.	5/8 in.	6 1/4 in.	.65
5/8 in.	3/4 in.	7 in.	.75
3/4 in.	7/8 in.	7 1/2 in.	.95
7/8 in.	1 in.	8 in.	1.30
1 in.	1-1/4 in.	8 1/2 in.	1.70

2B — CAPE CHISELS

Width Bit	Size Stock	Length	Each
1/4 in.	1/2 in.	6 1/4 in.	\$.80
5/16 in.	1/2 in.	6 1/4 in.	.80
3/8 in.	5/8 in.	7 in.	1.00
1/2 in.	3/4 in.	7 1/2 in.	1.15
5/8 in.	7/8 in.	8 in.	1.70
3/4 in.	1 in.	8 1/2 in.	2.10

3B — ROUND NOSE CHISELS

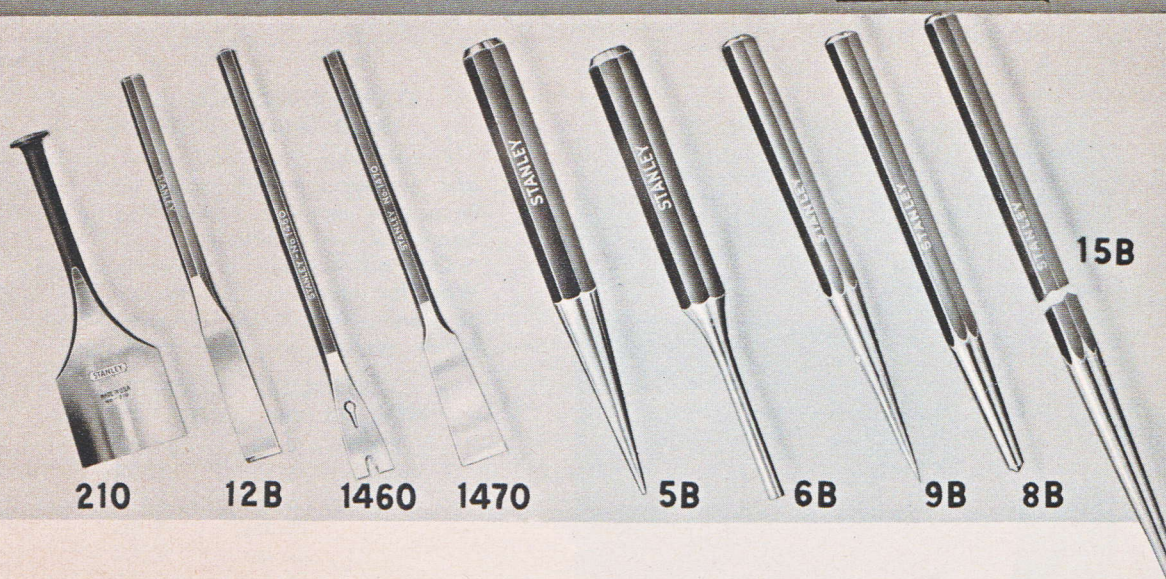
Width Bit	Size Stock	Length	Each
1/4 in.	1/2 in.	6 1/4 in.	\$.80
5/16 in.	1/2 in.	6 1/4 in.	.80
3/8 in.	5/8 in.	7 in.	1.00
1/2 in.	3/4 in.	7 1/2 in.	1.15
5/8 in.	7/8 in.	8 in.	1.70
3/4 in.	1 in.	8 1/2 in.	2.10

4B — DIAMOND POINT CHISELS

Size Point	Size Stock	Length	Each
1/4 in.	1/2 in.	6 1/4 in.	\$.80
5/16 in.	1/2 in.	6 1/4 in.	.80
3/8 in.	5/8 in.	7 in.	1.00
1/2 in.	3/4 in.	7 1/2 in.	1.15
5/8 in.	7/8 in.	8 in.	1.70
3/4 in.	1 in.	8 1/2 in.	2.10

71K — COLD CHISEL KIT

Handy size kit holding 4 sizes No. 74 Chisels— one each 1/4, 3/8, 1/2 and 5/8 in. Kit has transparent plastic pockets, tape ties. **\$2.85**



MACHINISTS PUNCHES

Forged from silicon manganese alloy steel, carefully hardened and tempered. Black finish. Head and point are polished.

5B — HAND PUNCHES

Diam. Point	Size Stock	Length	Each
1/16 in.	3/8 in.	5 1/2 in.	\$.50
1/8 in.	1/2 in.	6 1/4 in.	.55
3/16 in.	5/8 in.	7 in.	.75
1/4 in.	3/4 in.	7 1/2 in.	.85
5/16 in.	7/8 in.	8 1/4 in.	1.25
3/8 in.	1 in.	9 in.	1.45

6B — PIN PUNCHES

Diam. Point	Size Stock	Length	Each
4/32 in.	3/8 in.	5 3/4 in.	\$.55
5/32 in.	3/8 in.	5 3/4 in.	.55
6/32 in.	1/2 in.	6 1/4 in.	.60
8/32 in.	5/8 in.	7 in.	.70
10/32 in.	3/4 in.	7 1/2 in.	.85

8B — CENTER PUNCH

3/8 in. stock 5 in. long \$.50

9B — PRICK PUNCH

3/8 in. stock 5 in. long \$.50

ELECTRICIANS CUTTING CHISEL

210—Alloy steel. Used to cut off the tongue on floor boards. Handle black — polished blade. Bit tempered to cut through nails. 2 3/4 in. cutting edge. 1/2 in. stock. 8 in. long. **\$2.80**

RIPPING CHISEL

1460—Alloy steel. 3/4 in. stock. 1 5/8 in. cutting edge. 18 in. long. **\$2.50**

FLOOR AND CLAPBOARD CHISEL

1470—Alloy steel. 3/4 in. stock. 2 in. cutting edge. 18 in. long. **\$2.70**

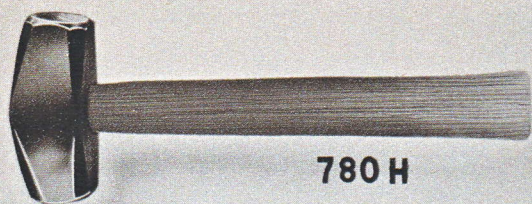
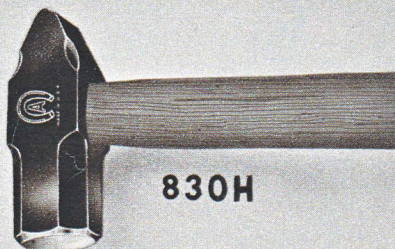
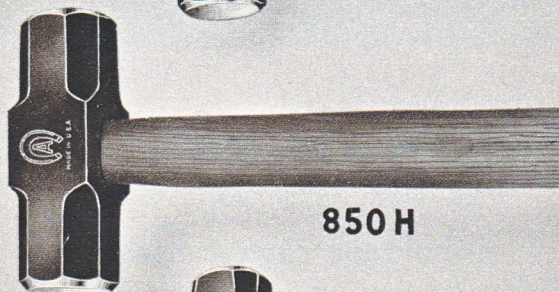
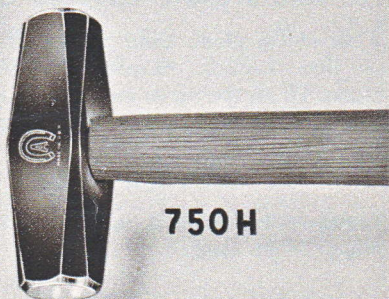
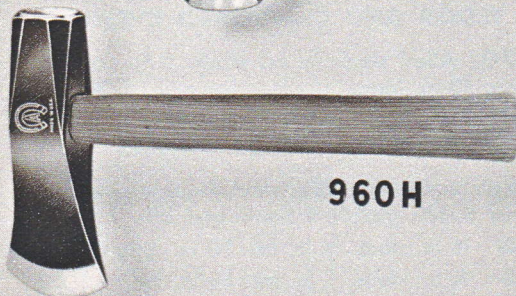
PLUMBERS WOOD CHISELS

Silicon manganese alloy steel. Octagon pattern. Black finish—polished head and bit.

12B 1/2 in. stock. 3/4 in. bit. 10 in. long **\$1.35**
13B 5/8 in. stock. 1 in. bit. 11 in. long **1.60**
14B 3/4 in. stock. 1 1/4 in. bit. 12 in. long **1.80**

LONG TAPERED PUNCHES

15B 5/32 in. Diam. Pt. 3/8 in. stock. 8 in. long. **.60**


780H

830H

850H

750H

960H

980X
**STANLEY HANDLED SLEDGES
AND HEAVY HAMMERS**

Forged from high grade steel, hardened and tempered to withstand hard usage. Faces are machine turned and polished. Strong hickory handles.

Only a few items are shown on this page. Write for information on the complete line of Stanley-Atha Heavy Hammers, Sledges, Mauls, Wedges and Blacksmiths Tools.

**STRIKING HAMMERS
NEVADA OR LONG PATTERN**

750H — 4 lbs.	\$4.74
6 lbs.	6.98
8 lbs.	7.51
10 lbs.	8.80
12 lbs.	9.77
16 lbs.	12.45

**HAND DRILLING HAMMERS
NEW ENGLAND PATTERN**

780H — 2 lbs.	\$4.34
3 lbs.	4.56
4 lbs.	5.03

**BLACKSMITHS
CROSS PEIN SLEDGES**

830H — 6 lbs.	\$7.31
8 lbs.	7.91
10 lbs.	9.15
12 lbs.	10.42
16 lbs.	13.12

**BLACKSMITHS
DOUBLE FACE SLEDGES**

850H — 2½ lbs.	\$3.68
3 lbs.	4.23
4 lbs.	4.76
6 lbs.	6.98
8 lbs.	7.51
10 lbs.	8.80
12 lbs.	9.77
16 lbs.	12.45
20 lbs.	15.18

WOODCHOPPERS MAUL

960H — 6 lbs.	\$7.60
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**SPLITTING WEDGES
TRUCKEE PATTERN — STRAIGHT BIT**

980X — 4 lbs.	\$2.30
5 lbs.	2.46
6 lbs.	2.81
8 lbs.	3.57

Enjoy the Fun of Woodworking

The hobby of woodworking continues to grow — more and more men from all walks of life are finding pleasure, satisfaction and relaxation from their everyday jobs in their home workshops. The "do-it-yourself" movement is expanding and with it men and women everywhere are learning to do small carpentry jobs in their own homes. As a result of this activity in woodworking, we receive many requests for a list of tools that will assure a proper selection for handymen and hobbyists.

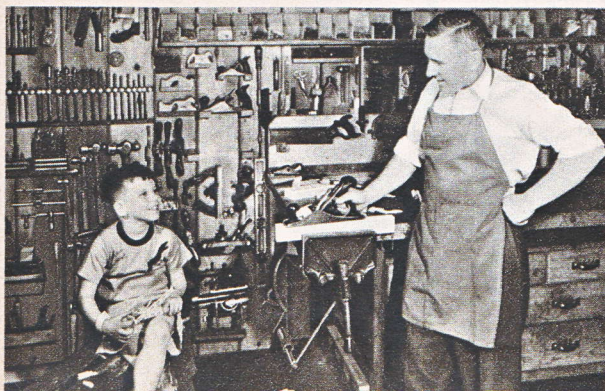
Don't let the expense of procuring the tools listed discourage you. Begin purchasing the minimum set listed as primary tools. When you've obtained these, the other tools may be added as you need them.

A work bench is a "must" if you are really interested in woodworking. It can be bought or it can be made at home. If you want to make your own bench, the book "How To Work with Tools and Wood" (described on the opposite page) gives complete step-by-step directions.

Be sure you select good tools. We cannot emphasize this too strongly. The long life of a quality tool means real savings in the long run. A tool that is designed and made right will give you confidence as you use it. Manufacturers put their trade marks on quality tools and make every effort to guard against defects in material and workmanship. This assurance of quality is well worth the small difference in price. Good tools, like good friends, wear well. You will take pride in their possession.

Choose your tools carefully, and gradually add to your set as required.

Well
Equipped
Home
Workshop



PRIMARY TOOLS FOR A HOME WORKSHOP

	Stanley No.	Page No.
*1 Nail Hammer, 13 oz.	52	36
1 Combination Square, 12 in.	122	33
*1 Screw Driver, 4 in. blade	20	22
1 Marking Gauge	65	32
1 Jack Plane, 14 in.	5	10
or		
*1 Junior Jack Plane, 11½ in.	5¼	10
1 set Auger Bits—13 sizes ¼ to 16/16 in.	BX32½	17
1 Ratchet Brace, 8 or 10 in.	923	16
1 set Wood Chisels—6 sizes	46	28
1 Combination Oil Stone, fine and coarse 8 x 2 x 1 in.	—	—
1 Oiler	—	—
2 Nail Sets, 2/32 and 4/32 in.	11¾	31
*1 Brad Awl, 1½ in. blade	17	29
1 Rule, 2 ft. folding	68	5
*1 "Pull-Push" Rule, 6 ft.	1206W	5
or		
*1 Zig-Zag Rule, 6 ft.	126	4
1 Hand cut-off Saw, 24 in.—10 pt., or 22 in. may be desired	—	—
1 Hand rip Saw, 26 in.—5 pt.	—	—
1 Hand Back Saw 12 in.—14 pt.	—	—
*1 Trimming Knife	199	14
*1 Block Plane, 6 in.	118	11
1 Bit Gauge	47	16
*1 Screw Driver 6 in., Cabinet Tip	45	19
*1 Hand Drill, ¼ in. chuck	610	19
*1 pr. Combination Pliers	—	—
1 Bench Woodworking Vise	—	—

Items starred (*) are recommended for apartment dwellers who need just a few tools for simple repairs.

TOOLS TO BE ADDED AS NEEDED

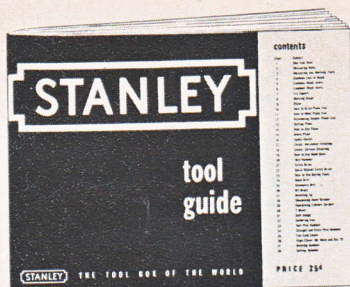
	Stanley No.	Page No.
1 Coping Saw, extra blades	—	—
1 Screw Driver, large 6 in. blade	20	22
1 Steel Square, 24 x 16 in.	100	33
1 T Bevel, 8 in. blade	25	32
1 Half Round Cabinet Rasp, 10 in.	—	—
1 Half Round Cabinet File, 10 in.	—	—
1 Smooth Mill File, 10 in.	—	—
1 "Yankee" Push Drill	41	19
1 "Yankee" Spiral Screw Driver	130A	25
1 Expansive Bit, large size for holes 7/8 to 2½ in.	71B	17
1 Countersink, ¾ in. for Brace	139	18
1 Doweling Jig with 6 guides	59	18
1 Nail Hammer, 16 oz.	51½	36
1 Wood Level, 24 in.	23	7
1 Rabbit Plane	78	12
1 Glue Pot and Brush	—	—
1 Putty Knife	—	—
1 Scratch Awl	6	29
1 Spoke Shave	151	13
1 Soldering Iron, Electric	340	39
2 Cornering Tools	28, 29	20
1 Mitre Box, with 28 in. saw	2358	30

STANLEY**BOOKS AND PLANS FOR HOMECRAFTSMAN**

Ask your dealer for Stanley Books and Plans, or order direct from Stanley Tools,
55 Elm Street, New Britain, Conn. Enclose check or money order when ordering by mail.

**"STANLEY
TOOL
GUIDE"**

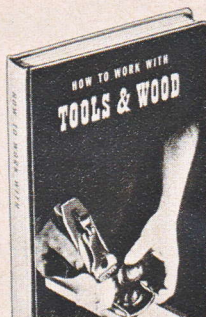
40 pages
of Tool
"Know-How"
25c per copy



Belongs on every home workbench! Includes 28 charts showing correct use and care of common woodworking tools, 7 charts on frequently used metalworking tools and 3 charts showing wood joints and cuts. More than 200 illustrations—a minimum of words. Pages are 8½" x 11" and are punched to fit a three-ring notebook.

**"HOW TO WORK
WITH TOOLS
AND WOOD"**

182 page book
Hardbound Cover
\$2.00 per copy
Pocket Book Edition
25c per copy



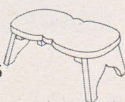
A book for the beginning woodworker, handyman, homeowner and hobbyist. Takes the mystery out of planning your work, selecting materials, using tools and finishing projects. A full time "helper" in repairing furniture, making projects and doing odd jobs around the home. Contains hundreds of illustrations that furnish quick, visual information.

EARLY AMERICAN DESIGNS

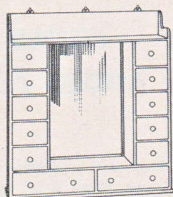
25c per packet

Adaptations of colonial masterpieces. Each project is printed on a separate 8½" x 11" page with picture of finished article. Plans are drawn to scale. Fifteen different plans in each packet.

SERIES
"A"
15 DESIGNS
25c



Cricket



Spice Cabinet
and Mirror



Knife and
Fork Box

SERIES
"B"
15 DESIGNS
25c



Spice
Box

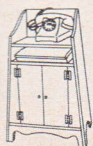


Shoe Shine
Cabinet



Salt Box

SERIES
"C"
15 DESIGNS
25c



Colonial
Wash Stand



Bed Side Stand
and Cabinet



Miniature
Dresser Chest

**CONSERVATIVE MODERN
FURNITURE PROJECTS**

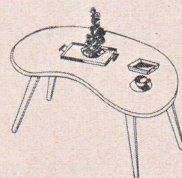
25c per set

These sets are full of worthwhile designs for modern pieces of furniture. When finished, the projects are simple in design, practical for the home. Each plan is printed on an 8½" x 11" page, drawn to scale and with a list of construction details on the back. Five designs to a set.

SET CM1
5 DESIGNS
25c

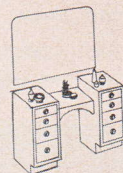


Side Chair

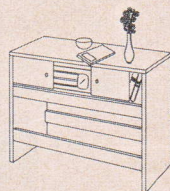


Kidney Shaped
Coffee Table

SET CM2
FIVE DESIGNS
25c

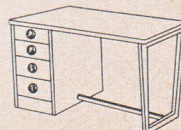


Dressing
Table

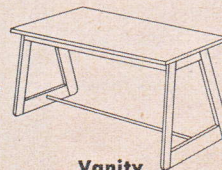


Hollywood
Headboard

SET CM3
FIVE DESIGNS
25c



Student's Home Desk



Vanity
or
Desk Bench

STANLEY HANDYMAN TOOLS



Red and Grey Matched Tools Designed and Made for the Handyman

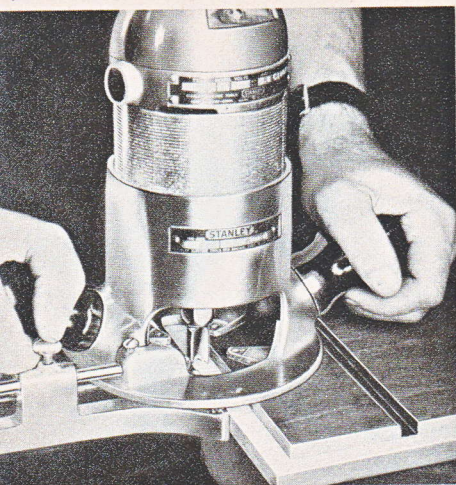
Only the tools most-needed by handymen and homeowners are found in the Stanley-Handyman line. They were selected by folks who know what the average handyman needs — and wants. They're well-made and popular priced for anyone who wants dependable tools for fix-up jobs around the house, at summer camp or cottage.

For the man who wants good-looking matched tools, buy Stanley Handyman in a set or a tool at a time from the Handyman line. Made by Stanley, makers of world famous Stanley Tools, and sold by the same dealers that carry the Stanley Tools shown in this catalog.

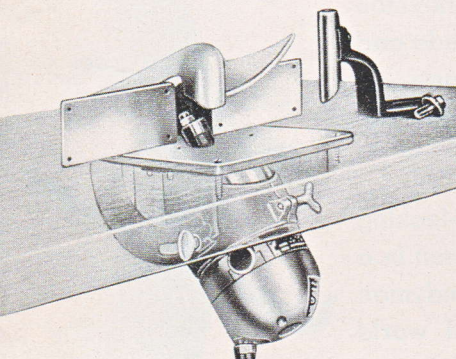
Stanley Handyman Tool Board H896 — a balanced workshop. 33 Matched Tools with hooks and 2 x 4 ft. pegboard. Easy to mount—ideal gift for the handyman, newlywed or homeowner. **\$62.70** complete

STANLEY

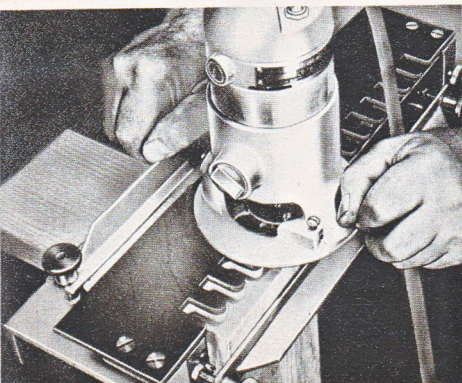
ELECTRIC TOOLS



Rabbet and dado cuts.

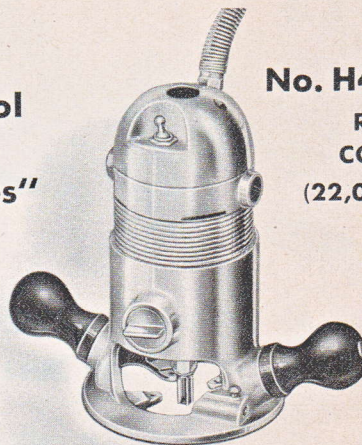


Shaper plate No. H26



A Professional dovetail every time.

**"The Tool
with
1001 Uses"**



**No. H45— $\frac{1}{2}$ H.P.
ROUTER
COMPLETE
(22,000 R.P.M.)**

Here is a basic power tool for the home or small woodworking shop. It provides the user with a power tool that is easily handled and that makes short work of jobs which seem difficult and lengthy when done with hand tools alone. This router can be used for grooving, making rabbet and dado cuts, routing for inlays, templet work, decorative edges on tables and other furniture, relief work and other woodworking operations. It operates at high speed from any light socket and assures smooth cuts with or against the grain. Can be used on wood or plastics.

Specify H45 Router and the following will be supplied as standard equipment: $\frac{1}{2}$ h.p. motor unit No. H39, 115 volts, use on AC or DC, Router base No. H13, Chuck No. GA-H74, No. H208 straight bit and wrench. Net weight 6 lbs. Shipping weight, complete: 7 $\frac{1}{4}$ lbs.

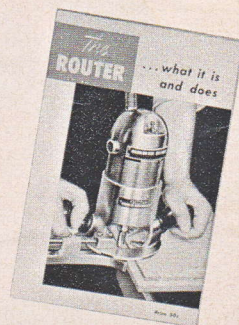
LEARN ABOUT THIS VERSATILE TOOL

The first book published for the beginner in woodworking which shows step by step methods of operation of the Router. Clear photos and concise copy directs your talents in producing expert projects with ease. Send 50 cents and your name and address to:

STANLEY ELECTRIC TOOLS

Department ST

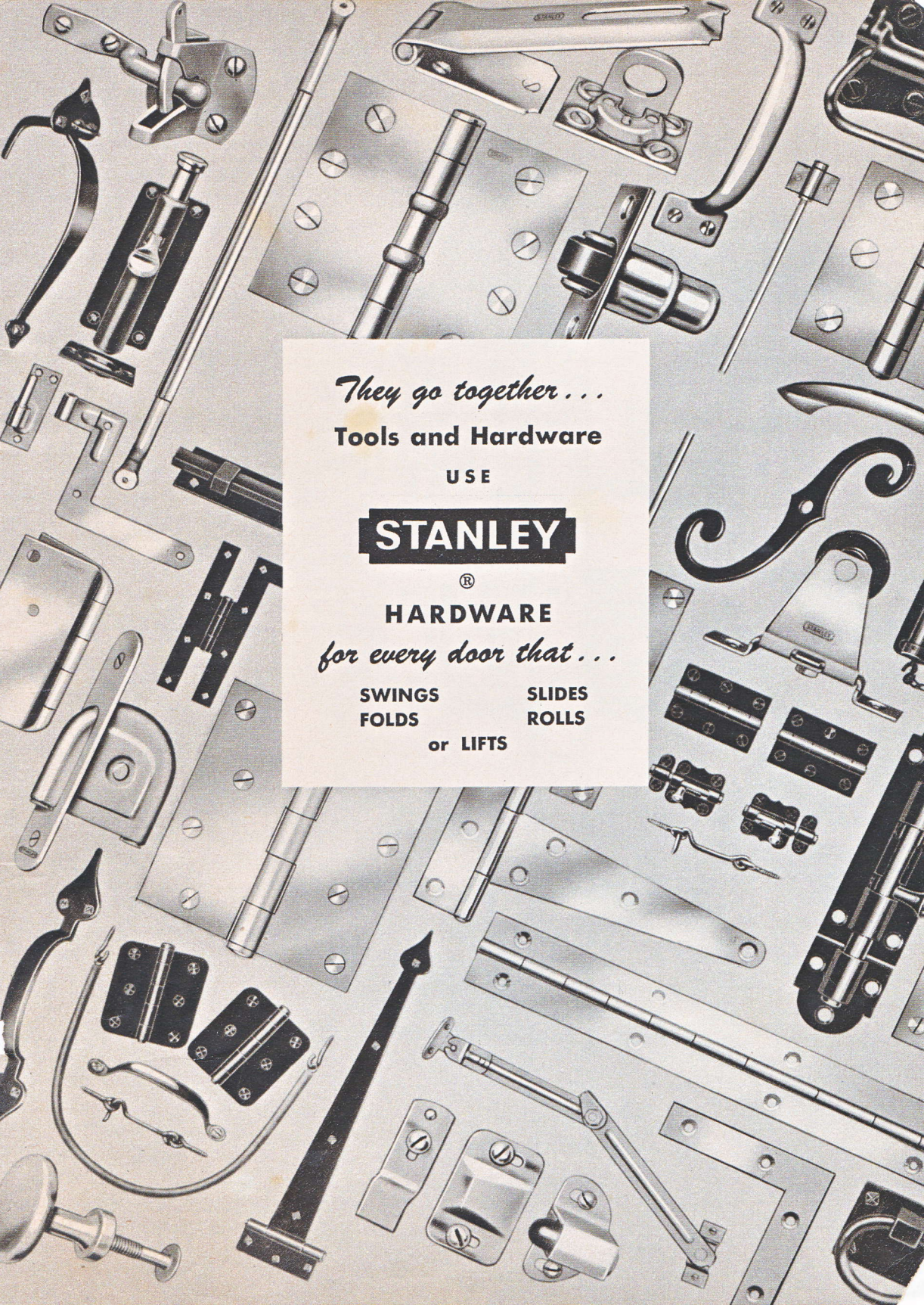
New Britain, Connecticut, U. S. A.



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- Drills
- Saws
- Planes
- Grasshears
- Grinders
- Bits
- Cutters

Complete catalog on request.



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STANLEY

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HARDWARE

for every door that...

**SWINGS
FOLDS**

**SLIDES
ROLLS**

or LIFTS

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